Hamadryad Vol. 35, No. 2, pp. 1 – xxx, 2011.

Synonymy and preliminary identifications of the snake illustrations of Albertus Seba's 'Thesaurus' (1734–1735)

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ABSTRACT.– **A summary of the names applied to Seba's (1734–1735) snake figures, both scientific and vernacular, is presented. Authors, who designated Seba figures as iconotypes of their new species, are indicated. More than half of the figures are reliably identified with the remaining figures having tentative identifications.**

KEY WORDS.– **Albertus Seba, Thesaurus, snakes, synonymy, iconotypes, identifications, geography.**

Introduction

Although Albertus Seba's *'Thesaurus'* or "Cabinet of Natural Curiosities" contained four volumes published between 1734–1765, the snake plates were published entirely in Volumes I and II (1734–1735), the only volumes personally supervised by Seba and published during his lifetime. Fortunately for ophiologists, Seba apparently was especially fond of snakes and considered them the most beautiful of all animals (Burghardt et al., 2009). In addition to amassing an incredibly diverse worldwide collection of these creatues, with the exception of Australia, which had not yet been discovered by Western Civilization, he also had them illustrated and published in the first two volumes. This was fortuitous as Seba died one year after the publication of the second volume. In the first two volumes there is a total of 225 plates depicting snakes: Volume I contains snakes in 34 out of the 111 plates and Volume II has snakes in 109 out of the 114 plates. In all, there are some 395 snake illustrations totaling 58 in Volume I and 337 in Volume II. Seba wrote the original text of the first two volumes in Dutch, with help on snake identifications from Frederick Ruysch. The Dutch text was then translated into Latin and French, the latter by Dr. Ducloux and Allamand. Each volume was issued as uncoloured and coloured with both Dutch-Latin and French-Latin text. Coloured versions of the *'Thesaurus'* exist in The Hague (Museon), London (The Natural History Museum), Providence, RI (The Athenaeum), and Lawrence, KS (University of Kansas).

Original plates and complete editions of Seba's *'Thesaurus'* are quite rare and extremely valuable today, partly due to their age and partly due to the majestic artwork. The price for a complete set of Seba by subscription was originally 160 guilders. Prices of Seba sets from 1915–1941 varied from $30–50 (uncoloured version) and $80–375 (coloured version) (Klauber, 1945). Laurence Klauber purchased an uncolored set of Seba in 1934 for 66 British pounds. A hand–coloured copy sold for $130,000 in 1989. Black and white sets of Seba currently sell for $100,000–200,000 and coloured sets sell for between $442,500–511,000 (Christie's, 2000; Sotheby's, 2001, 2002), with single volumes selling for $15,000 (uncoloured, Bloomsbury's, 2010) and individual prints (probably from the *'Planches de Seba'* reprint) retailing for $700–1400. Due to the rarity of Seba's volumes, the snake figures have been more or less unavailable for public appreciation. However, Taschen Books recently republished all 449 of the coloured plates of Seba's *'Thesaurus'* (Müsch et al., 2001, 2005) with subsequent reproductions of 337 plates by Müsch et al. (2006) and 60 plates by Dover (2006). As Taschen did not reproduce any of Seba's text, figure captions or

indices, this work has been compiled as a companion volume to the Taschen atlas.

The life of Albertus Seba is discussed by Engel (1937), Adler (1989) and Margocsy (2009). Although only one of no fewer than 1032 Dutch collectors of zoological cabinets of curiosity in the 17th–19th centuries (Engel, 1939), Seba's collection must have ranked as one of the finest and most diverse in all of Europe. The history of Seba's collection and its dispersal after his death are traced by various authors (Thomas, 1892; Engel, 1961; Holthuis, 1969; Boeseman, 1970; Juriev, 1981; Thireau et al., 1998; Daszkiewicz and Bauer, 2006). Seba's first collection of 120 amphibians and reptiles was sold in its entirety to Peter the Great of Russia in 1716 (Alimov et al., 1999), whereupon he immediately began another collection. It is this second collection, assembled in the 15 years between 1717 and 1731, that formed the basis of his *'Thesaurus'*. Peter Artedi, Frederick Ruysch, and Pieter van Musscgenbroek assisted Seba with the project (Koehler et al., 2009). Thirteen artists were hired to depict his natural history curiosities. These included Pieter Tanjé, A. van der Laan, F. de Bakker, A. van Buysen, de la Croix, J. Folkema, W. Jongman, F. Morellon de la Cave, K. D. Pütter, J. Punt, J. van der Speyk, L. F. Dubourg and J. Fortuyn (Engel, 1937). The first two volumes were published in 1734 and 1735. Seba died in 1736 and complications from the settlement of his estate (1742), desires of his heirs as to how to publish (from auction of Seba's Cabinet of 1752), and the eventual publishers delayed the publication of the last two volumes until 1759 and 1765 (Holthuis, 1969).

Little attempt was made by Taschen at identifying the beautifully illustrated species (Müsch et al., 2001): 70% of the figures were listed solely as "Serpentes" and many of the other identifications are in error. Interestingly enough, every single snake figure has been cited in the literature and all but two of the figures in volume I (pl. 55, fig. 5; pl. 100, fig. 5) and five of the figures in volume II (pl. 18, fig. 2; pl. 40, figs. 2–3; pl. 65, figs. 5–6) have at least one scientific name attributed to them. Most of the figures have multiple identifications, some with as many as 15–20 different names. There is an extensive pre–1900 literature that cites Seba's figures as types for new species or places them in synonymies. Wagler (1833b) undertook the identification of the figures in Seba's *'Thesaurus'* but had only completed Vol. I and just begun on Vol. II when he died. Boulenger identified 38 species in his Catalogues: (1893– 10 types), (1894– 3 types) and (1896– 25 types). Smith and David (1999) and David and Dubois (2001) incidentally identified some Seba figures while dealing with those of Shaw (1802) and Shaw and Nodder (1795–1798), who cited many of Seba's figures as iconotypes. Wahlgren (2000) identified a few of the figures republished by Wilkes (1801–1802). In spite of this the editors of the Taschen reprint only provide names for fewer than 25% of the snake illustrations (16% to species level, 3% to generic level, and 4% to familial or subfamilial level) and many of these are in error. Admittedly Müsch et al. (2001) did not consult with any herpetologists but relied heavily on Laurenti (1768), Gmelin (1788, sic = 1789), Merrem (1820), and Wagler (1833) for identifications while appearing to guess at many others. They list 250 of Seba's figures simply as "Serpentes." Notwithstanding a lack of names for the snakes, Taschen's reprint edition of Seba's plates has received excellent reviews (Chu, 2001; Taschen, 2001; Bauer, 2002; Foley, 2002; Hartman, 2002; Isles, 2002; Sundquist, 2002; Toorians, 2002; Wilms, 2002; Stein, 2003) and it constitutes a valuable resource for systematic herpetology, an important historical document, and an aesthetic work of art.

The scientific value of Seba's *'Thesaurus'* is due to the large number of descriptions of new species based upon his illustrations, which became 'iconotypes' of numerous newly named species. Seba's snake figures have been cited as iconotypes more than 700 times in the scientific literature. While iconotypes have no official status under the Rules of Zoological Nomenclature (ICZN, 1999), the specimens upon which Seba's figures are based are the actual types (holotypes or syntypes), whether extant or not. Thus the taxonomic importance of Seba's work stems from his iconotypes and their respective type specimens. Of all the pre-Linnaean authors, Seba's figures formed the largest number of Linnaeus' (1758) types (Bauer, MS). Names proposed before 1758 are invalid since binomial nomenclature commenced with Linnaeus' (1758) work. Adler (1989) cited 28

of Seba's plates as the designated herpetology types by Linnaeus (1758); my calculations include at least 35 iconotypes and Bauer (MS) lists 38 snake types. Altogether, there are 88 snake figures listed by Linnaeus as iconotypes. Other herpetologists who cited Seba's figures as iconotypes include Linnaeus (1754– 8 types), Klein (1755– 260 types), Laurenti (1768– 52 types), Boddaert (1781–1783), Daubenton (1784), Scopoli (1788), Lacépède (1789), Bonnaterre (1790, 1795), Merrem (1790, 1820), Donndorff (1798), Suckow (1798), Latreille (1801), Schneider (1801), Bechstein (1802), Shaw (1802), Daudin (1803), Hermann (1804), Gravenhorst (1807), Kuhl (1820), Lichtenstein (1820), Wagler (1825, 1828, 1833), Boie (1827), Schlegel (1837), Filippi (1840), Duméril and Bibron (1844), Duméril (1853), Lacépède and Desmarest (1844) and Duméril et al. (1854). Whereas many figures have three or fewer iconotype designations, some figures represent the iconotypes for six different names (i.e., II: pl. 86, fig. 1 and II: pl. 89, fig. 4).

Seba's plates have been reproduced, in part, by the following: Anonymous, 1771, 1797, Bonnaterre, 1790 (II: pls. 29, 34, 74, 99), Wilkes, 1801–1802 (I: pls. 43, 81, 85; II: pls. 10, 16, 18, 24, 30, 54–55, 58–59, 75, 82, 90, 93–94, 100), Shaw, 1802 (I: pls. 37, 43, 62, 86; II: pls. 12, 17, 20–21, 30, 59, 73, 75, 81, 86, 94, 96, 98–99, 102, 105), Brüggemann, 1831 (II: pl. 16), Schmidt, 1952 (II: pl. 86), Klauber, 1956, 1972, 1997 (II: pls. 95–96), Dance, 1978: 46 (II: pl. 54, fig. 2), Sotheby's, 1984 (I: pl. 75; II: pl. 105) 2002 (I: pl. 62; II: pls. 41, 86, 96), Ahlrichs, 1986 (II: pl. 64), Aramata, 1990a (II: pls. 3, 7–8, 16, 19–21, 29, 50, 80–81, 84, 90, 95–98, 101, 104), Aramata, 1990b (II: pls. 3, 11, 13, 20, 37, 41, 50, 80–81, 84, 90, 95, 97–98, 101, 104), Gloyd and Conant, 1990 (II: pl. 68), Nissenson and Jonas, 1995 (II: pls. 11, 50, 88, 96, 98–99), Roze, 1996 (II: pl. 86), Wüster et al., 1997 (II: pl. 89), Haines, 2000 (I: pls. 37, 75), Chu, 2001 (II: pl. 41), Taschen, 2001 (I: pl. 57; II: pls. 67, 71), Bauer, 2002 (II: pl. 37), Kirschner and Seufer, 2003 (II: pl. 102), Stutesman, 2005 (II: pl. 18), Driessen–van het Reve, 2006 (I: pl. 43; II: pl. 103), Bonny, 2007 (I: pl. 53; II: pl. 101), Koch et al., 2007 (II: pl. 86), Schmidt, 2007 (I: pl. 62, 112), Weissmann, 2007 (II: pl. 58), and Seba (2008: II: pl. 102). Many of Seba's snake plates were reproduced by Müsch et al., 2005 (I: pls. 10–12, 14–15, 19, 28, 33, 35–37, 43, 45, 52–57, 62, 70, 72, 75, 81, 83–87, 91, 94–95, 99–100, 109–110; II: pls. 1–68, 71–109), Dover, 2006 (I: pls. 83, 91, 95, 99, 10; II: pls. 9, 11, 14–15, 17, 18, 26–30, 34, 37, 40, 42–43, 46–48, 50, 53–55, 57, 58, 60, 64, 66, 71, 73–76, 81, 85, 87–88, 91–93, 98–99, 102, 104), Müsch *et al.*, 2006 (10–11, 14–15, 19, 33, 36–37, 43–44, 52–56, 62, 72, 75, 86–87, 91, 94–95, 99, 110; II: pls. 3, 6–14, 17–18, 26, 31–33, 37–41, 44–48, 51–57, 59–68, 71, 74–92, 96–103), and Murphy, 2010 (I: pl. 95). Seba's plates were reproduced in their entirety by the Paris Museum's *'Planches de Seba'* (Guérin-Méneville, 1827–1831; see also Férussac, 1826, 1827, 1828a–b, 1831; Parenti and Desoutter-Meniger, 2007) and most recently Müsch et al. (2001, 2005).

In addition to the authors listed below, others have referred to Seba's work without citing specific plates or figures: Sentzen, 1796: 50–51 *(Coluber triscalis),* Wilkes, 1801: 801 *(Coluber vittatus),* Bosc, 1816: 510 *(Boa* spp.), Bosc, 1817: 266 *(Coluber mycterizans* ?), Bosc, 1817: 479 *(Crotalus dryinas),* Bosc, 1819: 95 *(Coluber ocellatus),* Bosc, 1819: 98 *(Coluber niveus),* Bosc, 1819: 99 *(Coluber naja),* Rees, 1819b–c, Kuhl, 1820: 91 *(Trigonocephalus atrox),* Kuhl, 1820: 94 *(Vipera naja),* Kuhl, 1820: 98 *(Coluber aulicus),* Gray *in* Griffith and Pidgeon, 1831 *(Boa scytale, Bungarus semifasciatus, Coluber caracarus, Coluber varius, Hydrus piscator),* Lacépède, 1836: 251, 1878: 119 (Le Serpent à Lunettes du Pérou), Lacépède, 1836: 252, 1878: 122 (L'Hébraïque), Lacépède, 1836: 254, 1878: 125 (L'Haemachate), Lacépède, 1836: 254, 1878: 127 (La Très-Blanche), Lacépède, 1836: 258, 1878: 135 (Le Dipse), Lacépède, 1836: 281, 1878: 182 (Le Boiga), Lacépède, 1836: 299, 1878: 214 (La Laphiati), Lacépède, 1836: 305, 1878: 225 (L'Ibibe), Lacépède, 1836: 317, 1878: 250 (L'Hipnale), Bory de Saint-Vincent et al., 1842: 161 *(Boa constrictor),* Bory de Saint-Vincent *et al.,* 1842: 163 (*Corallus* sp.), Bory de Saint-Vincent et al., 1842: 197 *(Crotalus* sp.), Duméril, 1853: 433 (Xiphosome Canin), Duméril, 1853: 507 *(Imantodes cenchoa),* Knight, 1854 *(Epicrates cenchria, Eunectes murinus, Xiphosoma caninum),* Chenu, 1857: 138 *(Naja naja),* Müller, 1865: 612 *(Himantodes cenchoa),* Lenz, 1870: 239 *(Python se-*

Table 1. A comparison of Seba's nouns and adjectives of geographical localities taken verbatim from the Dutch, Latin, and French text, figure legends, and indices. The modern equivalent is provided in English in the last column based upon the available world maps in 1735.

Dutch	Latin	French	Present country or region
Africa; Afrikaansch; Afrikaansche; Afrikaanschen	Africana; Africanae; Africanus; Africanum; Africani	Afrique; Africaine	Africa
Ambon; Ambonsch; Ambonsche; Amboinsche; Amboineesche; Asiatische	Amboinâ; Amboinensis, Orientalis; Amboin; Asiaticarum	Amboine, Orientale; Asiatiques	Ambon, Moluccas, Indonesia, Asia
Amerika; Amerikaansche	Americâ; Americae; Americana; Americani; Americanae; Americanus	Amérique; Ameriquains	America
Anticyra	Anticyris	Anticyre	Greece
Arabië, Egypten; Arabische	Arabica; Arabibus; Arabiâ	Arabie; Arabs	Saudi Arabia
Armenië	Armenia	Arménie	Turkey, Iraq and W Iran
Babylon; Babylonische	Babylonica	Babylon	Iran
Bahia, Brasiliensis	Bahia, Brasiliensis	Bahia, Bresil	Bahia, Brazil
Bahia de Todos los Santos, Nieuw-Spanje	Sinu omnium Sanctorum, Novâ Hispaniâ	Baye de Tous les Saints, Nouvelle Espagne	San Salvador, Bahia, Brazil
eilandt Bali	insulâ Bali, Orientem Javae	isle de Baly, levant de Java	Bali, Lesser Sundas, Indonesia
Banda, Oost-Indië	insulâ Bantam, Indiae Orientalis	Banda, Ocean Oriental	Banda Pesar, Lesser Sundas, Indonesia
Barbary; Barbarysche	Barbariâ; Barbariae, Africa	Barbarie, Afrique	N Africa (Morocco to Tunisia)
Barlevento, Nieuw-Spanje	Novae Hispaniae insulis ad Ventum	isles de Barlevento, Nouvelle Espagne	St. Maarten (Barlovento), Netherlands Antilles
Batavia, Oost-Indië	Bataviâ Ternatam	Batavia	Jakarta, Indonesia
Berbice, West-Indiën	Berbice; Berbices; Berbiches; Berbichum flumine, Americana	Berbiches; Riviere Berbice, Amérique	Surinam
Beotië	Boeotica, Graeciae	Ancienne Béotie	Greece
Boetonsche eilandt	insulâ Boetonensi	Crête	Crete
Brazil, Braziliaansche	Brasiliensis	Bresil	Eastern Brazil (Pará to Bahia)
Cabo de Fiburon	Promontorii Cabo de Fiburon, Americana	Cap Cabo de Fyburon, Amérique	Cabo Tiburon, Gulf of Urubá, Colombia
Kanarische	Canariensis	isles Canaries	Canary Islands
Carolina, Virginië	Carolina, Virginiana; Carolinae	Caroline, Virginie	Southeastern USA
Catalonië, Nieuw-Spanje	Cataloniâ, Novâ Hispaniâ; Cataloniâ, Terragonas	Catalogne, Nouvelle Espagne; Catalogne, Tarragone	???
Ceilon; Ceilonsche	insulâ Ceilanicâ; insulâ Ceilanicus; insulâ Ceilanicae; insulâ Ceilonensi; Indicus; Ceilanica; Ceilanicus; Ceilonica; Ceilonici; Ceilonicus; Ceylonicâ, Ceylanicâ; Zeylanica; Zeylanicus, Orientalis; Zeylanica, Ceilonensibus; Ceylanenses; Ceilonensem; Orientalis	Ceilon; isle de Ceylan; isle de Ceylon, Oriental	Sri Lanka
Cekubusche	insulâ Cuba; Cubâ, Americae; Caecuba, Americana	isle de Cuba, Amérique	Cuba
eilandt Celebes	insulâ Celebes	isle de Celebes, Ocean Indien	Sulawesi, Indonesia
Chiametla, Gallicië, Cullacan	monte Chiametla, Cullacan, circa Novam Galliciam	mont Chiametla, Culiacan, près Nouvelle Galice	SE of Mazatlan, Sinaloa/Nayarit, Mexico
Chio	insulâ Chio	isle de Chio	Chios, Greece
Cullacan, Amerika	Cullacan, Americana	Cullacan, Amérique	Western Mexico

Curaçao; Curassausche; Curaçausch	Curassoa; Currassavica, Americana; Curassavi-ensibus	Curaçao, Amérique	Curaçao, Netherland Antilles
Delmina	Delminâ	Delmine	Elmina, Ghana
Duitschland;, Duitsche	Germaniâ; nostras	Allemande; Allemagne, Europe; Allemands	Germany, Belgium & The Netherlands
Egypten; Egyptische	Aegypti; Aegyptii; Aegypto; Aegyptiaca	Egypte; Egyptiens	Egypt
Ethiopische	Aethiopica; Aethiopicum; Aethiopes	Ethiopie; Ethiopica; Ethiopiens	Kenya, Uganda & Tanzania
Europische	Europaearum	Europe	Europe
Frankfurt	Frankfort	Françfort	Frankfurt-am-Main, Germany
Gallicië, Cullacan	Novam Galliciam, Cullacan, Americana	Nouvelle Galice, Culiacan, Amérique	Western Mexico (Jalisco, Nayarit & Sinaloa)
Gallipolis	Callipolitana; Italos Callipolis	Gallipoli	Turkey
Grieken	Graecis	Grecs	Greece
Guadalajara, Mexico	Guadalajara, Mexicanus; Quadalajara, Mexicani	Guadalajara, Mexique	Guadalajara, Jalisco, Mexico
eilandt Guadaloupe, Zuider-Amerika	insulâ Guadelupiâ, Novae Hispaniae, Americae Meridionalis	isle de Guadaloupe, Amérique Méridionale	Guadeloupe, Lesser Antilles
Guaira	Guairâ, Brasiliensis	Guaira, Bresil	Guaíra, Paraná, Brazil
Guatimala, Nieuw-Spanje	Guatimalae; Guatimalae, Novae Hispaniae; monte Guatemalensi, Americana	Guatimala, Nouvelle Espagne; Province Guatimala, Amerique	Guatemala, Honduras & Nicaragua
Guinée; Guineesche	Guineâ; Guineensis, Africanus; Africana	Guinée, Afrique	West Africa (Guinea-Bissau to Nigeria)
Helikon, Zagara	Heliconia , Zagara	Zagara	Mount Helicon, Boeotia, Greece
rivier de Hoer, hoofdstadt Lukko, of Luluk	fluvium Hoer, metropoli Luceria	fleuve Hoer, Lucko, Haute Volhynie	East of Warsaw, Poland
Hollande; Hollandsche; Duitsche	Belgica; Belgicè; Belgio; Hollandiâ	Hollande; Hollandois	The Netherlands
provincie Honduras	Provinciâ Honduras, Brasiliensis	Province de Honduras du Bresil	Honduras
Hyrkanië, Persië; Hyrkanische	Hyrcaniâ, Persiae, Asiatica	Hyrkanië, Perse, Asie; ancienne Hycranie	N Iran & W Turkmenistan
Illyrie, Adriatische Zee	Illyrica, mari Adriatico	Esclavonie, Golphe de Venise	Croatia & Bosnia, Adriatic coast
Indianen; Indiaansche	Indica; Indicae; Indicus; Indiae Orientalis	Indes	India
Inlandsche	indigena; indigenae; nostras; nostratis	nôtre pays; nos païs; ce païs	The Netherlands
Italia; Italiaansch	Italiâ; Italica	Italie, Europe; Italiens	Italy
Jamaïka	Jamaica, Americana	Jamaïque, Amérique	Jamaica
Japan; Japansch	Japanica; Japanicus; Japoniae; Japonicus	Japon; Japonica	Japan
Java; Javaansch	Java; insulâ Javâ; insulâ Javanica, Orientalis	isle de Java, Oriental	Java, Indonesia
Kaap de Goede Hoop, Kaapsche; Tafelbaai	Sinum Tabulatum, Promontorio Bonae Spei, Africâ; Capitis Bonae Spei; Promontorii Bonae Spaei; Capense; Capensis	Baye de la Table; Cap de Bonne-Esperance, Afrique	Table Bay, Cape of Good Hope, South Africa
Kaïro; Kaïro, Cadix	Alcair, Portum Gaditanum; urbem Aegypti, Kairo	Caire; Alcairo; Grand-Caire, Egypte	Cairo, Egypt
Kalikut	Calicut	Calicut	Kozhikode, Kerala, SW India
Kanarische	Canariensis	isles Canaries	Canary Islands
Kandië	Candiâ, Cristata	Candie, Crête	Candie, Crete
provincie Kokura, Japaansch	Kokura, Japon	pays Kokura	Fukuoka, Kyushu, Japan
eilandt Lemnos	Lemnia; insulâ Lemnia	Lemnos; isle de Lemnos	Límnos, Greece
Libyë; Libysche	Libyâ	Libye	Libya
Madagaskar	insulâ Madagascar	isle de Madagascar	Madagascar

Madera	insulâ Maderâ, Mari Atlantico	isle Madere, Mer Atlantique	Madeira Islands, Atlantic Ocean
Madera, Atlantische Zee	Maderâ	Madere	Madeira Islands, Atlantic Ocean
Makasser	insulâ Makasser; Makasser Indiae	isle Macassar; Indes Orientales	Makasser, Sulawesi, Indonesia
Malabar; Malabarische	Malabaria; Malabarica; Malabaricus	Malabar	Southwestern India (Goa to Kerala)
Malakka; Malaksche	Malaccensis	Malacca	W Malay Peninsula
Martinique	Martinica; Martinicae	Martinique	Martinique, Lesser Antilles
Mauritania	Mauritania; Mauritanus; Mauritiana; Mauritanicus	Mauritanie; Nigritie	Mauritania & Western Sahara
eilandt Mauritius, Indiaansche	insulâ Mauritii, Indica	isle Maurice, Indes	Mauritius, Indian Ocean
Medok, Guinea	Medok, Guineensi	Medok, Guinée	???, Equatorial West Africa
Mexico; Mexiko; Mexikaansche	Mexicana; Mexicanus; regno Mexicano; regni Mexicani	Mexique, Nouvelle Espagne; Mexiquains	Mexico and S USA
Mosambique	Mosambico; Mosambicensi; portu Africae Mosambicensi	Mosambique; Mozambique, Afrique; Royaume de Mosambique	Mozambique, Africa
Nassau	insulâ Nassau	isle Nassau	South Pagai, Mentawai Islands, West Sumatra, Indonesia
eilandt Nera, by Banda, Oost-Indië	insulâ Nera, Indiae Orientalis	isle Nera, près Banda, Ocean Oriental	Nera, Maluku, Indonesia
Netherlands	nostras	notre Païs; notre Pays; notre Europe	The Netherlands
Nieuw-Gallicië, Amerika	Gallaciâ; Gallaeciâ, Novum Galliciam	Galice; Nouvelle Galice; ville de Galice, Espagne; Galice, Corunna ou Corogne, Espagne	Nayarit, Jalisco, Colima, W Mexico
Nieuw Spanje; Nieuw-Spanje	Novâ Hispaniâ	Nouvelle Espagne; Mexique	Mexico & Central America
Nylsch, Egypten	Nilum; Nili; Nilum, Aegypto	Nil, Egypte; Aegyptiaca	Nile River & environs, Egypt
Noorwegen	Norvegiâ	Norvege	Norway
Occidentaalsche	Occidentalibus	Occidentales	West Indies
Oost-Vrieslandt	Oost-Frisia	Oost-Frisie	Northern Netherlands
Oost-Indië; Oost-Indiën; Oost-Indiensche	Orientalis; Orientalibus; Indica; Indica Orientalis; Indicae Orientalis; Indiis Orientalibus; India Orientali; Indiae Orientalis; Asiatica	Oriental; Indes Orientales; Grandes Indes	East Indies
Orientaalsche	Orientalibus	Orientales	East Indies
Padua	Padua; montibus Patavinis, Italica	Padua; Collines du Padouan, Italie	Padua, N Italy
Panama, Spaansch West-Indiën	Panama, Americanus	Panama, Amérique	Eastern Panama
Papoesche eilanden, Nieuw-Guinea, Oost-Indië	insulis Papoe	isle Papoe	Poelau Papoe, Kalimantan, Indonesia
Paraguay	Paraguajana, Hispaniis; Paraguajana, Americae Meridionalis; Paraguaja	Paraguay, Amérique Méridionale; Paraguay, Espagne	Paraguay, S Brazil & N Argentina
Pensylvanië, Virginische	Pensylvania	Pensylvanie	Pennsylvania, USA
Persië; Persiaansche	Persiâ; Persica; Persiae; Persicum; Persici; Persis	Perse	Iran & Afghanistan
Peru; Peruviaansche	Peru; Peruviana; Peruviano; Peruvianae; Peruvianus	Perou	Ecuador, Peru & Bolivia
Porto-Rico; Porco-Rico	Porto-Ricco; Portoricensis; Portoricense	Porto-Ricco	Puerto Rico
Porto Seguro, Brazil	Portu Seguro Brasiliae	Porto Seguro, Bresil	Porto Seguro, Bahia, Brazil
Portugal; Portugeesche	Lusitania, Portugal; Lusitanis	Portugal; Portugais	N Portugal
Rhodus	Rhodo	isle de Rhodes	Rhodes, Greece

Rio de Janeyro, Spaansche West-Indiën	Rio de Janeyro; portu Gaditano, Brasiliensis	Rio de Janeyro; Baye de Cadiz, Bresil	Rio de Janeiro, Rio de Janeiro, Brazil
eilandt Rio de la Plata, Spaansch West-Indiën	Rio de la Plata, Novae Hispaniae	Rio de la Plata, Nouvelle Espagne	Rio de la Plata, estuary between Uruguay & Argentina
Ruslandt	Siberici	Siberie	Siberia, Russia
Saboe	Nassovia, regionis Saboe, Guineensi, Africana	Fort-Nassaw, Royaume de Sabou, cotê d'or, Guinée, Afrique	Fort Nassaw, Mouri, Ghana
Seviliaansch; Seviliaansche	Seville, Hispalensis; Hispalensis	Seville	Seville, Spain
Siam; Siamsche	regno Siam; Siamensis	Royaume de Siam; Siamois	Thailand & Malay Peninsula
Sicilië; Sicilisch	Sicula	Sicile	Sicily, Italy
Spaansche	Hispanica	Espagne	Spain
Sineesche	Sinensis; Chine; Chinae	Chine	China
Spaansche	Hispanici	Espagne	Spain
Spaansche West-Indiën	Americana; Americanus; Americae Hispanorum; Americâ Hispanorum; Nova Hispania	Grand Indes Occidentales; Espagnols	Greater Antilles (Cuba, Hispaniola, Puerto Rico, Jamaica)
eilandt St. Cruez, Spaansche West-Indiën	insulâ St. Cruez, Americanus	isle St. Croix, en Amérique	St. Croix, U.S. Virgin Islands
St. Domingo	St. Domingo; Dominicopoli	St. Domingue; St. Dominique	Hispaniola (Haiti & Dominican Republic)
St. Eustathius	insulâ S. Eustachii; insulae St. Eustachii; S. Eustachii, Americana	isle St. Eustache; St. Eustache, Amérique; S. Eustache	Saint Eustatius, Netherlands Antilles
St. Jago de Chili, rivier Maixo, von Cadix, Zuid Amerika	S. Jago de Chili, fluvium Maixo, portum Gaditanum, Americana	S. Jago de Chili, fleuve Maixo à Cadix, Amérique	Santiago, Maipo River, Chili
eilandt St. Thomas, Africaansche Zee	insulâ D. Thomae	isle de St. Thomas	São Tomé & Princípé, Africa
Suriname; Surinaamsch	Surinami; Surinamo, Americanae; Surinamensis	Surinam, Amérique	Suriname or Guianas
Syriërs, Arabieren	Syriaca	Syrie	Syria, Lebanon & Israel
Tajowan	insulâ Formosa	isle de Formosa	Taiwan
Ternate, Oost-Indië	insulâ Ternatanâ; insulae Ternatana; insulae Ternatanae; Ternatanus	Ternate; isle de Ternate	Ternate, Maluku, Indonesia
Terrafirme	Terrafirme	Terrafirme	Colombia, Venezuela & Guianas
Terragona	Terragona; Terragonas, Cataloniâ	Tarragone, Catalogne; Tarragonae, Catalogne	Tarragona, Catalonia, Spain
Terre-Neuf, Nieuw-Spanje	Terrâ Novâ, Novâ Hispaniâ	Terra Nova, Nouvelle Espagne	Newfoundland, Canada
Tetzocano, Brazil	montibus Tetzocano Brasiliae	montagnes de Tetzocano, Bresil	Tetzocano Mountains, Mexico
eilandt Tojuqua, Rio de la Plata, Nieuw-Spanje	insulâ Tojuqua, Rio de la Plata, Novâ Hispaniâ	isle Tojuqua, Rio de la Plata, Nouvelle Espagne	Tojuqua Island, Rio de la Plata, Uruguay/Argentina
Tucuman, Paraguay	Tucuman, Paraguaja; Miguel de Tucuman	Tucuman, Paraguay; Miguel de Tucuman	Tucuman, N Argentina
Turkye	Turciâ	Turquie	Turkey
Virginië, Virginiaansch	Virginiana; Virginianus	Virginie	Southeastern USA
West-Indië; West-Indiën; West-Indisch; Spaansche West-Indiën	Occidentalibus; Indiis Occidentalibus, Novâ Hispaniâ, Americana; Hispanorum Indiis	Indes Occidentales; Petits Indes; Occident, Indes Occidentales	West Indies
West-Vrieslandt	Frisia Occidentalis; indigena; indigenae	Frise Occidentale, ce païs; nos païs	Northern Netherlands
Zapuatan	Zapuatan, Americana	Zapata, Amérique	W Mexico
Zeiton, Anticyra	Zeiton, Anticyris	Anticyre, Golphe de Zeiton	E Greece, Aegean Sea
Zenega; Zahaga	regno Zenega; Zenegae; Zanaga; Zahaga	Royaume de Senega	West Africa (Mauritania & Western Sahara)
Zuider Amerika	Americae Meridionalis	Amérique Méridionale	South America

Table 2. List of identifications by plate and figure number with Seba's reported localities and actual ranges. ??? = unidentified species, ? + name = possible or probable identity, name alone = positive identification; N = northern, S = southern, E = eastern, W = western, C = central; East Indies = Indonesia + Philippines; Middle America = Mexico + Central America; Amazonia = Amazon Basin of South America.

No.	Plate / figure	Species	Seba locality	Correct	Present range
1.	I: pl. 10, fig. 1	? *Oxythopus petola*	Sri Lanka	No	South America
		? *Oxyrhopus petolarius*	Sri Lanka	No	Middle America & Amazonia
2.	I: pl. 10, fig. 2	*Micrurus lemniscatus diutius*	Sri Lanka	No	Amazonia & Trinidad
3.	I: pl. 11, fig. 1	? *Erythrolamprus aesculapii*	Sri Lanka	No	Amazonia
4.	I: pl. 11, fig. 2	*Sibynophis subpunctatus*	Sri Lanka	Yes	Sri Lanka & SW India
5.	I: pl. 12, fig. 4	? *Loxocemus bicolor*	Africa	No	Middle America
		? *Pseudorabdion oxycephalum*	Africa	No	Philippines
		? *Xenopeltis unicolor*	Africa	No	Southeast Asia
6.	I: pl. 14, fig. 4	*Sibon nebulatus*	Africa	No	Middle & South America
7.	I: pl. 15, fig. 2	? *Lampropeltis california*	Surinam	No	SW USA
		? *Lystrophis histricus*	Surinam	No	SE South America
		? *Simoselaps anomalus*	Surinam	No	W Australia
		? *Simoselaps bertholdi*	Surinam	No	W Australia
		? *Simoselaps littoralis*	Surinam	No	W Australia
8.	I: pl. 15, fig. 3	*Xenochrophis vittatus*	West Africa	No	W Indonesia
9.	I: pl. 19, fig. 7	*Hypnale nepa*	Madagascar	No	Sri Lanka
10.	I: pl. 28, fig. 2	*Homalopsis buccata*	Japan	No	Southeast Asia & W Indonesia
11.	I: pl. 33, fig. 5	*Vipera berus*	Sri Lanka	No	Europe & N Asia
12.	I: pl. 33, fig. 6	*Crotaphopeltis hotamboeia*	Sri Lanka	No	Subsaharan Africa
13.	I: pl. 35, fig. 4	*Xenochrophis vittatus*	Sri Lanka	No	W Indonesia
14.	I: pl. 36, fig. 5	*Boa constrictor constrictor*	West Indies	No	Amazonia
15.	I: pl. 37, fig. 1	*Python molurus molurus*	Indonesia	No	South Asia
16.	I: pl. 43, fig. 4	*Dipsas bucephala*	Sri Lanka	No	S South America
17.	I: pl. 43, fig. 5	*Dipsas indica*	Sri Lanka	No	Amazonia
18.	I: pl. 44, fig. 1	*Naja naja*	Indonesia	No	South Asia
19.	I: pl. 52, fig. 4	? *Tropidophis haetianus*	America	Yes	Haiti
		? *Tropidophis maculatus*	America	Yes	Cuba
		? *Xenopholis scalaris*	America	Yes	Amazonia
		? *Aspidura brachyorrhos*	America	No	Sri Lanka
20.	I: pl. 53, fig. 1	*Boa constrictor constrictor*	West Indies	No	Amazonia
21.	I: pl. 53, fig. 7	*Cylindrophis maculatus*	East Indies	No	Sri Lanka
22.	I: pl. 53, fig. 8	? *Calamaria alidae*	East Indies	Yes	Sumatra
		? *Calamaria forcarti*	East Indies	Yes	Sumatra
		? *Calamaria javanica*	East Indies	Yes	Java
23.	I: pl. 54, fig. 2	? *Protobothrops flavoviridis*	Madeira, Africa	No	Ryukyus, Japan
24.	I: pl. 54, fig. 3	? *Lamprophis fuscus*	Madeira, Africa	Yes	South Africa
25.	I: pl. 54, fig. 4	? *Leptodeira maculata*	West Africa	No	SW Mexico
		? *Liophis epinephelus*	West Africa	No	Middle America
		? *Oxyrhopus clathratus*	West Africa	No	SE Brazil & NE Argentina
26.	I: pl. 55, fig. 5	? *Compsophis infralineata*	West Indies	No	SE Madagascar
		? *Psomophis genimaculatus*	West Indies	No	S South America
		? *Psomophis joberti*	West Indies	No	E Brazil
27.	I: pl. 56, fig. 4	*Epicrates cenchria*	Indonesia	No	Amazonia
28.	I: pl. 57, fig. 5	*Pseudoeryx plicatilis*	Indonesia	No	South America
29.	I: pl. 62, fig. 1	*Python regius*	Mozambique	Yes	West & Central Africa
30.	I: pl. 62, fig. 2	*Broghammerus reticulatus*	East Indies	Yes	Southeast Asia & East Indies
31a.	I: pl. 70, fig. 12	*Crotalus durissus marajoensis* [anterior half]	Indonesia	No	Marajó Island, Brazil
31b.	I: pl. 70, fig. 12	*Corallus hortulanus* [posterior half]	Indonesia	No	N South America
32.	I: pl. 72, fig. 6	? *Leptodeira septentrionalis lacorum*	SE USA	No	Peru
33.	I: pl. 75, fig. 3	? *Crotaphopeltis hotamboeia*	SE USA	No	Subsaharan Africa
34.	I: pl. 81, fig. 9	? *Liophis anomalus*	West Indies	No	SE South America
35.	I: pl. 83, fig. 3	*Lycodon subcinctus*	West Africa	No	Southest Asia & East Indies
36.	I: pl. 84, fig. 1	*Anilius scytale scytale*	West Indies	No	Amazonia
37.	I: pl. 84, fig. 2	*Enhydris plumbea*	West Indies	No	Southeast Asia & East Indies

38. I: pl. 85, fig. 1	*Lystrophis pulcher*	Brazil	Yes	SW South America
39. I: pl. 86, fig. 1	? *Psammophis crucifer*	NW Africa	Yes	South Africa
	? *Psammophis rukwae*	NW Africa	Yes	East Africa
	? *Psammophis subtaeniatus*	NW Africa	Yes	Central & South Africa
	? *Psammophis sudanensis*	NW Africa	Yes	NE Africa
40. I: pl. 86, fig. 2	*Typhlops lumbricalis*	NW Africa	No	Cuba
41. I: pl. 86, fig. 3	Psammophiidae	NW Africa	Yes	S Europe & Africa
42. I: pl. 87, fig. 1	? *Liophis sagittifer*	Brazil	Yes	S South America
	? *Spalerosophis diadema*	Brazil	No	N Africa & SW Asia
	? *Leioheterodon madagascariensis*	Brazil	No	Madagascar
43. I: pl. 87, fig. 2	? *Pituophis catenifer sayi*	Brazil	No	Central USA
	? *Lamprophis fiskii*	Brazil	No	South Africa
44. I: pl. 87, fig. 3	? *Liophis sagittifer*	Brazil	Yes	S South America
	? *Pituophis catenifer annectens*	Brazil	No	W USA
45. I: pl. 91, fig. 5	*Lycodon aulicus*	Brazil	No	South Asia
46. I: pl. 94, fig. 7	*Chrysopelea ornata ornata*	Sri Lanka	No	India & Sri Lanka
47. I: pl. 94, fig. 8	*Psammophylax rhombeatus*	Sri Lanka	No	South Africa
48. I: pl. 94, fig. 9	Snake egg	Sri Lanka	—	—
49. I: pl. 95, fig. 5	? *Atretium schistosum*	Sri Lanka	Yes	Sri Lanka & India
	? *Macropisthodon rhodomelas*	Sri Lanka	No	Malaysia & W Indonesia
	? *Pseudoeryx plicatilis*	Sri Lanka	No	Amazonia
50. I: pl. 99, fig. 3	? *Dendrelaphis striatus*	Madeira, Africa	No	Malaysia & W Indonesia
51. I: pl. 100, fig. 4	*Siphlophis cervinus*	Sri Lanka	No	Panama & Amazonia
52. I: pl. 100, fig. 5	? *Tropidolaemus subannulatus*	Thailand-Malay Peninsula	No	East Indies
	? *Tropidolaemus wagleri*	Thailand-Malay Peninsula	Yes	Southeast Asia & W Indonesia
53. I: pl. 109, fig. 1	? *Psammophis sibilans*	Sri Lanka	No	Africa
	? *Psammophis subtaeniatus*	Sri Lanka	No	Central & South Africa
	? *Psammophis sudanensis*	Sri Lanka	No	NE Africa
54. I: pl. 109, fig. 7	*Lycodon subcinctus*	West Indies	No	Southeat Asia & East Indies
55. I: pl. 109, fig. 8	*Psammophis crucifer*	Africa	Yes	South Africa
56. I: pl. 110, fig. 1	*Pseudoeryx plicatilis*	—	—	Amazonia
57. I: pl. 110, fig. 2	? *Pseustes poecilonotus*	West Indies	No	Middle America & Amazonia
	? *Sibon nebulatus*	West Indies	No	Middle & South America
58. I: pl. 110, fig. 3	*Dryocalamus nympha*	West Africa	No	E India & Sri Lanka
59. II: pl. 1, fig. 1	*Duberria lutrix lutrix*	Africa	Yes	South Africa
60. II: pl. 1, fig. 2	*Duberria lutrix lutrix*	Africa	Yes	South Africa
61. II: pl. 1, fig. 3	*Psammophylax rhombeatus*	Sri Lanka	No	South Africa
62. II: pl. 1, fig. 4	? *Rhabdophis subminiatus*	Indonesia	Yes	Southeast Asia & W Indonesia
	? *Rhabdophis tigrinus*	Indonesia	No	East Asia
	? *Amphiesma stolatum*	Indonesia	No	South, Southeast & East Asia
63. II: pl. 1, fig. 5	*Phimophis guianensis*	Surinam	Yes	Panama & N South America
64. II: pl. 1, fig. 6	*Duberria lutrix lutrix*	Sri Lanka	No	South Africa
65. II: pl. 1, fig. 8	? *Rhabdophis tigrinus*	China	Yes	East Asia
66. II: pl. 1, fig. 9	? *Liophis dilepis*	Central America	No	SE South America
	? *Liophis lineatus*	Central America	Yes	Panama & N South America
	? *Liophis meridionalis*	Central America	No	South America
67. II: pl. 1, fig. 10	Snake egg with embryo	—	—	—
68. II: pl. 1, fig. 11	Snake egg with embryo	—	—	—
69. II: pl. 1, fig. 12	Leptotyphlopidae	—	—	—
70. II: pl. 2, fig. 1	? *Calamaria* sp.	America	No	Indonesia
71. II: pl. 2, fig. 2	? *Calamaria* sp.	America	No	Indonesia
72. II: pl. 2, fig. 3	? Typhlopidae	Middle America	Yes	Worldwide
	? *Calamaria lumbricoidea*	Middle America	No	Malaysia & East Indies
	? *Calamaria schlegeli schlegeli*	Middle America	No	Malaysia & W Indonesia
73. II: pl. 2, fig. 4	? Typhlopidae	Middle America	Yes	Worldwide
	? *Calamaria lumbricoidea*	Middle America	No	Malaysia & East Indies
	? *Calamaria schlegeli schlegeli*	Middle America	No	Malaysia & W Indonesia
74. II: pl. 2, fig. 5	? *Liophis cobellus cobellus*	America	Yes	Amazonia
75. II: pl. 2, fig. 6	*Liophis cobellus cobellus*	America	Yes	Amazonia

76. II: pl. 2, fig. 7	*Calliophis intestinalis intestinalis*	West Africa	No	W Indonesia
77. II: pl. 2, fig. 8	? *Boiga irregularis*	West Indies	No	East Indies & N Australia
78. II: pl. 3, fig. 2	? *Philodryas aestiva levisquamus*	West Indies	No	Bolivia
	? *Philodryas olfersii herbeus*	West Indies	No	Amazonia
	? *Philodryas olfersii latirostris*	West Indies	No	S South America
	? *Philodryas viridissima*	West Indies	No	Amazonia
	? *Liophis typhlus*	West Indies	No	South America
	? *Liophis viridis*	West Indies	No	E Brazil
79. II: pl. 4, fig. 1	*Natrix natrix*	The Netherlands	Yes	Europe & N. Asia
80. II: pl. 4, fig. 2	*Natrix natrix*	The Netherlands	Yes	Europe & N. Asia
81. II: pl. 4, fig. 3	*Natrix natrix*	The Netherlands	Yes	Europe & N. Asia
82. II: pl. 5, fig. 1	? *Vipera aspis atra*	Sicily, Italy	Yes	S Italy
83. II: pl. 5, fig. 2	? *Vipera aspis atra*	Sicily, Italy	Yes	S Italy
84. II: pl. 5, fig. 3	? *Dispholidus typus*	Africa	Yes	Subsaharan Africa
85. II: pl. 5, fig. 4	? *Dispholidus typus*	Africa	Yes	Subsaharan Africa
86. II: pl. 6, fig. 1	? *Corallus caninus*	Brazil	Yes	N South America
	? *Corallus hortulanus*	Brazil	Yes	Amazonia
87. II: pl. 6, fig. 2	? *Micrurus surinamensis surinamensis*	West Africa	No	South America
	? *Oxyrhopus trigeminus*	West Africa	No	Brazil
88. II: pl. 6, fig. 3	? *Hydrops martii martii*	West Indies	No	Amazonia
89. II: pl. 6, fig. 4	Typhlopidae	America/Indonesia	Yes	Worldwide
90. II: pl. 7, fig. 1	*Chrysopelea ornata ornata*	Indonesia	Yes	India & Sri Lanka
91. II: pl. 7, fig. 3	*Ramphotyphlops supranasalis*	Indonesia	Yes	Salawati Island, Indonesia
92. II: pl. 7, fig. 4	Typhlopidae	Indonesia	Yes	Worldwide
93. II: pl. 8, fig. 1	? *Corallus hortulanus*	Sri Lanka	No	Amazonia
94. II: pl. 8, fig. 4	*Vipera ursinii*	East Indies	No	SE Europe
95. II: pl. 8, fig. 5	? *Bothriechis schlegelii*	Surinam	Yes	Middle & South America
	? *Atheris squamiger*	Surinam	No	Africa
96. II: pl. 9, fig. 1	*Amphiesma stolatum*	Portugal	No	South, Southeast & East Asia
97. II: pl. 9, fig. 2	? *Amphiesma stolatum*	Portugal	No	South, Southeast & East Asia
98. II: pl. 9, fig. 3	? *Hydrops triangularis*	Africa	No	Amazonia
	? *Oxyrhopus clathratus*	Africa	No	SE Brazil & NE Argentina
	? *Scolecophis atrocinctus*	Africa	No	Middle America
99. II: pl. 10, fig. 1	*Natrix natrix*	Egypt	No	Europe & N. Asia
100. II: pl. 10, fig. 2	*Natrix natrix*	West Indies	No	Europe & N. Asia
101. II: pl. 10, fig. 3	*Natrix natrix*	West Indies	No	Europe & N. Asia
102. II: pl. 11, fig. 1	? *Corallus hortulanus*	Brazil	Yes	N South America
103. II: pl. 11, fig. 2	? *Oxyrhopus clathratus*	West Indies	No	SE Brazil & NE Argentina
	? *Micrurus annellatus*	West Indies	No	South America
104. II: pl. 11, fig. 3	? *Psammophylax rhombeatus*	West Indies	No	South Africa
105. II: pl. 11, fig. 4	? *Pseudoxyrhopus tritaeniatus*	West Indies	No	Madagascar
	? *Rhadinaea rogerromani*	West Indies	No	Nicaragua
	? *Stenorrhina freminvillei*	West Indies	No	Middle America
106. II: pl. 12, fig. 1	*Homalopsis buccata*	West Indies	No	Southeast Asia & W Indonesia
107. II: pl. 12, fig. 2	? *Conopsis biserialis*	Sri Lanka	No	Mexico
	? *Conopsis nasus*	Sri Lanka	No	Mexico
	? *Storeria storerioides*	Sri Lanka	No	Mexico
108. II: pl. 12, fig. 3	? *Conophis vittatus*	Sri Lanka	No	SW Mexico
	? *Liophis lineatus*	Sri Lanka	No	South America
	? *Liophis meridionalis*	Sri Lanka	No	S South America
	? *Psomophis obtusus*	Sri Lanka	No	S South America
109. II: pl. 12, fig. 4	*Erythrolamprus aesculapii aesculapii*	West Indies	No	Amazonia
110. II: pl. 13, fig. 1	*Helicops angulatus*	Greece	No	Amazonia
111. II: pl. 13, fig. 3	? *Platyceps rhodorachis*	West Indies	No	Southwest Asia
112. II: pl. 13, fig. 4	? *Protobothrops flavoviridis*	West Africa	No	Ryukyus, Japan
113. II: pl. 14, fig. 1	*Amphiesma stolatum*	West Indies	No	South, Southeast & East Asia
114. II: pl. 14, fig. 2	? *Amphiesma sanguineum*	Surinam	No	West Malaysia
115. II: pl. 14, fig. 3	*Amphiesma stolatum*	Indonesia	Yes	South, Southeast & East Asia
116. II: pl. 15, fig. 1	*Naja haje*	Libya	Yes	N Africa & Arabia
117. II: pl. 15, fig. 2	*Psammophylax rhombeatus*	Indonesia	No	South Africa
118. II: pl. 15, fig. 3	*Cerberus rynchops*	America	No	Southeast Asia & East Indies

119. II: pl. 15, fig. 4	Snake eggs in oviduct	America	—	—
120. II: pl. 15, fig. 5	Snake eggs	America	—	—
121. II: pl. 16, fig. 1	*Corallus grenadensis*	West Indies	Yes	Grenada, West Indies
122. II: pl. 16, fig. 2	*Imantodes cenchoa*	Brazil	Yes	Middle & South America
123. II: pl. 16, fig. 3	*Imantodes gemmistratus*	America	Yes	Middle America
124. II: pl. 17, fig. 1	*Liophis triscalis*	Indonesia	No	Curaçao, Netherlands Antilles
125. II: pl. 17, fig. 3	? *Liophis reginae*	Ghana	No	South America
126. II: pl. 17, fig. 4	*Leptodeira annulata annulata*	West Indies	No	Amazonia
127. II: pl. 18, fig. 1	*Drymobius chloroticus*	Indonesia	No	Middle America
128. II: pl. 18, fig. 2	? *Eryx jaculus*	Sri Lanka	No	SE Europe, SW Asia & N Africa
129. II: pl. 18, fig. 3	? *Leptodeira maculata*	Indonesia	No	SW Mexico
	? *Leptodeira septentrionalis*	Indonesia	No	Middle & N South America
130. II: pl. 18, fig. 4	? *Erythrolamprus aesculapii*	America	Yes	Amazonia
	? *Micrurus lemniscatus*	America	Yes	Amazonia
131. II: pl. 19, fig. 1	*Python sebae*	Thailand	No	Subsaharan Africa
132. II: pl. 19, fig. 3	*Psammophylax rhombeatus*	West Africa	Yes	South Africa
133. II: pl. 19, fig. 4	*Psammophylax rhombeatus*	West Africa	Yes	South Africa
134. II: pl. 20, fig. 1	*Spilotes pullatus*	Indonesia	No	Middle & South America
135. II: pl. 20, fig. 2	? *Psammophis leightoni*	Brazil	No	South Africa
	? *Psammophis namibensis*	Brazil	No	SW Africa
	? *Psammophis rukwae*	Brazil	No	W & E Africa
	? *Psammophis subtaeniatus*	Brazil	No	S Africa
	? *Psammophis sudanensis*	Brazil	No	NE Africa
136. II: pl. 20, fig. 3	*Cylindrophis ruffus*	—	—	—
137. II: pl. 21, fig. 1	*Boiga dendrophila occidentalis*	Peru	No	Mentawai Is. & W Sumatra
138. II: pl. 21, fig. 3	*Homalopsis buccata*	West Indies	No	Southeast Asia & W Indonesia
139. II: pl. 21, fig. 3	? *Plectrurus perrotetii*	India	Yes	India
	? *Rhinophis drummondhayi*	India	No	Sri Lanka
	? *Rhinophis tricoloratus*	India	No	Sri Lanka
140. II: pl. 22, fig. 1	? *Drymarchon corais*	West Indies	No	South America
	? *Spilotes pullatus*	West Indies	No	Middle & South America
141. II: pl. 22, fig. 2	? *Atractus zidoki*	West Indies	No	Guianas, South America
	? *Atractus torquatus*	West Indies	No	Guianas, South America
	? *Coronella austriaca*	West Indies	No	Europe & SW Asia
	? *Eirenis punctatolineatus*	West Indies	No	SW Asia
	? *Euprepiophis conspicillatus*	West Indies	No	Japan
	? *Lycophidion irroratum*	West Indies	No	West Africa
142. II: pl. 23, fig. 1	*Eunectes murinus*	West Africa	No	Amazonia
143. II: pl. 23, fig. 2	*Ahaetulla mycterizans*	West Africa	No	South & Southeast Asia
144. II: pl. 23, fig. 3	? *Calamaria*	West Africa	No	Southeast Asia & East Indies
145. II: pl. 24, fig. 2	*Helicops angulatus*	America	Yes	Amazonia
146. II: pl. 24, fig. 3	? *Leptophis ahaetulla*	Surinam	Yes	Middle & South America
147. II: pl. 25, fig. 1	*Anilius scytale scytale*	Indonesia	No	Amazonia
148. II: pl. 26, fig. 1	*Boiga multomaculata*	West Indies	No	Southeast Asia & Indonesia
149. II: pl. 26, fig. 2	*Boiga multomaculata*	West Indies	No	Southeast Asia & Indonesia
150. II: pl. 26, fig. 3	*Boiga multomaculata*	West Indies	No	Southeast Asia & Indonesia
151. II: pl. 27, fig. 1	*Python sebae*	Egypt	Yes	Subsaharan Africa
152. II: pl. 27, fig. 2	*Micrurus lemniscatus carvalhoi*	South Africa	No	E Brazil
153. II: pl. 27, fig. 3	? *Dasypeltis atra*	Africa	Yes	NE Africa
	? *Dasypeltis medici lamuensis*	Africa	Yes	E Somalia & E Kenya
154. II: pl. 27, fig. 4	? *Tropidophis haetianus*	West Indies	Yes	Haiti
	? *Tropidophis maculatus*	West Indies	Yes	Cuba
	? *Tropidophis pardalis*	West Indies	Yes	Cuba
155. II: pl. 27, fig. 5	*Chrysopelea pelias*	Indonesia	Yes	Indonesia
156. II: pl. 28, fig. 1	*Bitis nasicornis*	Brazil	No	Africa
157. II: pl. 28, fig. 2	*Epicrates cenchria*	Brazil	Yes	Amazonia
158. II: pl. 28, fig. 3	*Candoia superciliosa*	Brazil	No	Palau Islands
159. II: pl. 28, fig. 4	*Candoia superciliosa*	Brazil	No	Palau Islands
160. II: pl. 28, fig. 5	*Candoia superciliosa*	Peru	No	Palau Islands
161. II: pl. 28, fig. 6	*Candoia superciliosa*	Peru	No	Palau Islands
162. II: pl. 29, fig. 1	*Eunectes murinus*	West Indies	No	Amazonia

163. II: pl. 29, fig. 3	*Sibon nebulatus*	America	Yes	Middle & South America
164. II: pl. 30, fig. 1	*Bitis arietans*	Mexico	No	Africa
165. II: pl. 30, fig. 3	*Anilius scytale scytale*	America	Yes	Amazonia
166. II: pl. 31, fig. 1	? *Bothrops asper*	Surinam	No	Middle America
	? *Bothrops neuwiedi*	Surinam	Yes	E Brazil
167. II: pl. 31, fig. 2	? *Pseustes poecilonotus*	America	Yes	Middle & South America
	? *Pseustes sulphureus*	America	Yes	South America
168. II: pl. 31, fig. 3	? *Plagiopholis styani*	South Africa	No	S China, Taiwan & N Vietnam
169. II: pl. 32, fig. 1	? *Philodryas aestiva levisquamus*	America	Yes	Bolivia
	? *Philodryas olfersii herbeus*	America	Yes	Amazonia
	? *Philodryas olfersii latirostris*	America	Yes	S South America
	? *Philodryas viridissima*	America	Yes	Amazonia
	? *Liophis typhlus*	America	Yes	South America
	? *Liophis viridis*	America	Yes	E Brazil
170. II: pl. 32, fig. 2	*Chrysopelea paradisi*	Sri Lanka	No	Malay Peninsula & East Indies
171. II: pl. 33, fig. 1	*Natrix natrix*	Arabia	No	Europe & N. Asia
172. II: pl. 33, fig. 2	*Natrix natrix*	Arabia	No	Europe & N. Asia
173. II: pl. 33, fig. 3	*Natrix natrix*	Arabia	No	Europe & N. Asia
174. II: pl. 34, fig. 1	*Corallus caninus*	Thailand	No	Amazonia
175. II: pl. 34, fig. 2	*Corallus caninus*	Thailand	No	Amazonia
176. II: pl. 34, fig. 3	? *Oxyrhopus petola*	Thailand	No	Middle & South America
	? *Oxyrhopus petolarius*	Thailand	No	Central & South America
177. II: pl. 34, fig. 4	*Aspidelaps lubricus lubricus*	Thailand	No	South Africa
178. II: pl. 34, fig. 5	*Homoroselaps lacteus*	Thailand	No	South Africa
179. II: pl. 35, fig. 1	? *Siphlophis pulcher*	West Indies	No	Brazil
180. II: pl. 35, fig. 2	*Homoroselaps lacteus*	America	No	South Africa
181. II: pl. 35, fig. 3	? *Amastridium veliferum*	South Africa	No	Middle America
	? *Prosymna frontalis*	South Africa	Yes	SW Africa
	? *Prosymna meleagris greigerti*	South Africa	Yes	West-East Africa
	? *Prosymna somalica*	South Africa	Yes	NE Africa
	? *Regina rigida*	South Africa	No	SE USA
	? *Storeria occipitomaculata*	South Africa	No	E USA
182. II: pl. 35, fig. 4	? *Liophis reginae*	Africa	No	South America
183. II: pl. 36, fig. 1	*Vipera berus*	Saint Eustacius	No	Europe & N Asia
184. II: pl. 36, fig. 2	? *Vipera ammodytes*	Saint Eustacius	No	SE Europe
185. II: pl. 36, fig. 3	*Natrix natrix helvetica*	Saint Eustacius	No	W Europe
186. II: pl. 36, fig. 4	? *Liophis miliaris*	Saint Eustacius	No	South America
187. II: pl. 37, fig. 1	*Oreocryptophis porphyraceus*	Africa	No	SE Asia
188. II: pl. 37, fig. 2	*Oreocryptophis porphyraceus*	Africa	No	SE Asia
189. II: pl. 38, fig. 1	? *Coluber constrictor anthicus*	America	Yes	S USA
	? *Pareas margaritophorus*	America	No	SE Asia
190. II: pl. 38, fig. 2	*Leptodeira annulata annulata*	West Indies	No	Middle & South America
191. II: pl. 38, fig. 3	? *Psammodynastes pulverulentus*	Egypt	No	Southeast Asia & East Indies
	? *Thamnodynastes pallidus*	Egypt	No	Amazonia
	? *Thamnodynastes strigatus*	Egypt	No	S South America
192. II: pl. 38, fig. 4	*Boiga multomaculata*	Brazil	No	Southeast Asia & Indonesia
193. II: pl. 39, fig. 1	*Siphlophis cervinus*	Arabia	No	Panama & Amazonia
194. II: pl. 39, fig. 2	*Siphlophis cervinus*	Arabia	No	Panama & Amazonia
195. II: pl. 39, fig. 3	? *Boiga ceylonensis*	Sri Lanka	Yes	S India & Sri Lanka
196. II: pl. 39, fig. 4	? *Porthidium nasutum*	Sri Lanka	No	Middle & NW South America
197. II: pl. 40, fig. 2	? *Oxyrhopus fitzingeri*	America	Yes	SW Ecuador-NW Peru
198. II: pl. 41, fig. 1	? *Ninia atrata*	Brazil	Yes	S Central & NW South America
	? *Ninia hudsoni*	Brazil	Yes	N South America
	? *Tantilla moesta*	Brazil	No	Yucatan & N Guatemala
199. II: pl. 41, fig. 3	*Leptodeira annulata*	Brazil	Yes	Middle & South America
200. II: pl. 41, fig. 4	*Amphiesma stolatum*	West Indies	No	South, Southeast & East Asia
201. II: pl. 41, fig. 5	? *Atractus zebrinus*	America	Yes	S Brazil
	? *Hypnale hypnale*	America	No	S India & Sri Lanka
202. II: pl. 42, fig. 1	? *Coronella austraca*	Brazil	No	Europe & W Asia
	? *Coronella girondica*	Brazil	No	S Europe
203. II: pl. 42, fig. 2	*Philodryas olfersii olfersii*	Brazil	Yes	Southeast Brazil

204.	II: pl. 42, fig. 3	? *Scolecophis atrocinctus*	West Indies	No	W Central America
		? *Sonora semiannulata*	West Indies	No	W USA & N Mexico
205.	II: pl. 42, fig. 4	? *Calamaria* sp.	West Indies	No	East Indies
206.	II: pl. 42, fig. 5	? *Conophis vittatus*	America	Yes	SW Mexico
		? *Salvadora grahamiae*	America	Yes	SW USA & N Mexico
207.	II: pl. 42, fig. 6	? *Masticophis flagellum*	West Indies	No	S USA & N Mexico
		? *Masticophis mentovarius*	West Indies	No	Middle America
208.	II: pl. 43, fig. 1	? *Carphophis amoenus*	West Indies	No	SE USA
		? *Contia tenuis*	West Indies	No	NW USA
		? *Enhydris gyii*	West Indies	No	Borneo
209.	II: pl. 43, fig. 2	? *Popeia popeiorum*	Surinam	No	Southeast Asia
		? *Viridovipera stejnegeri*	Surinam	No	Southeast & East Asia
210.	II: pl. 43, fig. 3	*Aspidelaps lubricus lubricus*	South Africa	Yes	South Africa
211.	II: pl. 43, fig. 4	*Erythrolamprus aesculapii aesculapii*	Africa	No	Amazonia
212.	II: pl. 44, fig. 1	? *Boiga cyanea*	Indonesia	No	Southeast Asia
		? *Boiga drapiezii*	Indonsia	Yes	Southeast Asia & East Indies
		? *Liophis typhlus*	Indonesia	No	E South America
213.	II: pl. 44, fig. 2	? *Amphiesma flavifrons*	Indonesia	Yes	Sabah, Borneo
		? *Pareas margaritophorus*	Indonesia	No	Southeast Asia
214.	II: pl. 45, fig. 1	? *Boiga irregularis*	Sri Lanka	No	East Indies & N Australia
215.	II: pl. 45, fig. 2	? *Rhadinaea decorata*	Sri Lanka	No	Middle & NW South America
		? *Rhadinaea godmani*	Sri Lanka	No	Middle America
		? *Rhadinaea hesperia*	Sri Lanka	No	W Mexico
		? *Rhadinaea taeniata*	Sri Lanka	No	S Mexico
216.	II: pl. 45, fig. 3	? *Amphiesma stolatum*	Sri Lanka	Yes	South, Southeast and East Asia
		? *Rhabdophis chrysargus*	Sri Lanka	No	SE Asia & East Indies
217.	II: pl. 45, fig. 4	*Crotalus durissus*	Sri Lanka	No	South America
218.	II: pl. 45, fig. 5	*Xenochrophis vittatus*	Sri Lanka	No	W Indonesia
219.	II: pl. 46, fig. 1	? *Pseudoboa coronata*	Indonesia	No	N South America
		? *Pseudoboa neuwiedii*	Indonesia	No	Panama & N South America
220.	II: pl. 46, fig. 2	*Waglerophis merremii*	Sri Lanka	No	South America
221.	II: pl. 46, fig. 3	? *Heterodon nasicus*	Indonesia	No	C USA & N Mexico
222.	II: pl. 46, fig. 4	? *Lampropeltis triangulum*	South Africa	No	North & Middle America
223.	II: pl. 47, fig. 1	*Natrix natrix natrix*	Germany	Yes	Europe & N. Asia
224.	II: pl. 48, fig. 1	*Natrix natrix helvetica*	Italy	Yes	W Europe
225.	II: pl. 48, fig. 2	*Siphlophis cervinus*	Sri Lanka	No	Panama & Amazonia
226.	II: pl. 49, fig. 1	*Drymarchon melanurus*	West Africa	No	Middle America
227.	II: pl. 50, fig. 1	*Corallus ruschenbergerii*	Africa	No	Costa Rica to Venezuela
228.	II: pl. 51, fig. 1	? *Siphlophis cervinus*	Armenia	No	Panama & Amazonia
229.	II: pl. 51, fig. 2	? *Siphlophis cervinus*	Brazil	Yes	Panama & Amazonia
230.	II: pl. 51, fig. 3	? *Phimophis guianensis*	Brazil	Yes	Panama & N South America
231.	II: pl. 51, fig. 4	? *Euprepiophis conspicillatus*	Madeira, Africa	No	Japan
		? *Coelognathus erythrurus*	Madeira, Africa	No	Philippines
232.	II: pl. 52, fig. 1	*Daboia russelii russelii*	North Africa	No	South Asia
233.	II: pl. 52, fig. 2	? *Dolichophis schmidti*	Poland	No	SW Asia
		? *Vipera berus berus*	Poland	Yes	Europe & N Asia
234.	II: pl. 52, fig. 3	? *Senticolis triaspis*	Iran	No	SW USA & Middle America
235.	II: pl. 52, fig. 4	*Psammophis sibilans*	Sri Lanka	No	Africa
236.	II: pl. 53, fig. 1	*Chrysopelea pelias*	Java	Yes	South Asia & Indonesia
237.	II: pl. 53, fig. 2	? *Psammophis crucifer*	Martinique	No	S Africa
238.	II: pl. 53, fig. 3	? *Enhydris enhydris*	Cuba	No	SE Asia & Indonesia
		? *Pseudoeryx plicatilis*	Cuba	No	South America
239.	II: pl. 53, fig. 4	*Oxybelis fulgidus*	Java	No	Middle & South America
240.	II: pl. 54, fig. 1	*Homoroselaps lacteus*	India	No	South Africa
241.	II: pl. 54, fig. 2	*Chironius carinatus*	Panama	Yes	Panama & South America
242.	II: pl. 54, fig. 3	*Epicrates cenchria*	Greece	No	Amazonia
243.	II: pl. 54, fig. 4	*Bitis arietans*	Japan	No	Africa
244.	II: pl. 55, fig. 1	? *Hypnale hypnale*	Malaysia	No	SW India & Sri Lanka
		? *Hypnale nepa*	Malaysia	No	Sri Lanka
		? *Porthidium nasutum*	Malaysia	No	Middle & South America
245.	II: pl. 55, fig. 2	*Pituophis catenifer catenifer*	Arabia	No	W North America & N Mexico
246.	II: pl. 55, fig. 3	? *Xenodon rabdocephalus*	Croatia	No	Middle America

		? *Waglerophis merremii*	Croatia	No	South America
247.	II: pl. 55, fig. 4	? *Hypnale hypnale*	Malaysia	No	SW India & Sri Lanka
		? *Hypnale nepa*	Malaysia	No	Sri Lanka
		? *Porthidium nasutum*	Malaysia	No	Middle & South America
248.	II: pl. 56, fig. 1	*Chrysopelea taprobanica*	Greece	No	Sri Lanka
249.	II: pl. 56, fig. 2	? *Elaphe carinata carinata*	Spain	No	China
		? *Dolichophis caspius*	Spain	No	SE Europe & W Asia
250.	II: pl. 56, fig. 3	*Chironius carinatus carinatus*	Jamaica	No	S Central & N South America
251.	II: pl. 56, fig. 4	*Psammophis sibilans*	Africa	Yes	Africa
252.	II: pl. 57, fig. 1	*Leptodeira annulata pulchriceps*	India	No	S South America
253.	II: pl. 57, fig. 2	? *Philodryas olfersii olfersii*	Mexico	No	South America
254.	II: pl. 57, fig. 3	? *Elaphe sauromates*	Greece	Yes	E Europe & SW Asia
255.	II: pl. 58, fig. 1	? *Pantherophis guttatus*	Asia	No	SE USA
256.	II: pl. 58, fig. 2	*Bungarus fasciatus*	Guadeloupe	No	Southest Asia & Indonesia
257.	II: pl. 58, fig. 3	*Hemachatus haemachatus*	Japan	No	SE Africa
258.	II: pl. 59, fig. 1	*Vipera berus*	Indonesia	No	Europe & N Asia
259.	II: pl. 59, fig. 2	*Helicops angulatus*	Surinam	Yes	Amazonia
260.	II: pl. 60, fig. 1	*Psammophis elegans*	Mexico	No	Africa
261.	II: pl. 60, fig. 2	*Xenochrophis vittatus*	Spain	No	W Indonesia
262.	II: pl. 60, fig. 3	*Xenochrophis vittatus*	Spain	No	W Indonesia
263.	II: pl. 60, fig. 4	*Dipsas trinitatis*	Rio de la Plata	Yes	Trinidad
264.	II: pl. 61, fig. 1	*Drymobius margaritiferus fistulosus*	America	Yes	W Mexico
265.	II: pl. 61, fig. 2	*Chrysopelea paradisi*	Sri Lanka	No	Malay Peninsula & East Indies
266.	II: pl. 62, fig. 1	? *Liophis miliaris*	India	No	South America
		? *Liophis reginae*	India	No	South America
267.	II: pl. 62, fig. 3	*Liophis melanotus*	South Africa	No	South America
268.	II: pl. 62, fig. 4	*Oligodon arnensis*	South Africa	No	South Asia
269.	II: pl. 63, fig. 1	? *Elaphe carinata yonaguniensis*	Mexico	No	Japan & Taiwan
270.	II: pl. 63, fig. 2	? *Rhadinaea taeniata* group	Mexico	Yes	Mexico
271.	II: pl. 63, fig. 3	*Leptophis ahaetulla*	Africa	No	Middle & South America
272.	II: pl. 64, fig. 1	? *Cryptelytrops insularis*	Virgin Islands	No	Indonesia
		? *Cryptelytrops labialis*	Virgin Islands	No	Nicobar Islands
		? *Parias flavomaculatus mcgregori*	Virgin Islands	No	Philippines
273.	II: pl. 64, fig. 2	? *Hydrops martii*	West Indies	No	South America
274.	II: pl. 64, fig. 3	? *Atractus flammigerus*	Surinam	Yes	N South America
275.	II: pl. 64, fig. 4	? *Liophis miliaris*	Surinam	Yes	South America
276.	II: pl. 64, fig. 5	? *Ninia sebae*	West Indies	No	Middle America
		? *Dinodon rufozonatum*	West Indies	No	China
277.	II: pl. 64, fig. 6	? *Atractus schach*	West Indies	No	South America
278.	II: pl. 65, fig. 1	? *Ophiophagus hannah*	East Indies	Yes	SE Asia & East Indies
279.	II: pl. 65, fig. 2	? *Coelognathus enganensis*	Indonesia	Yes	Engano, Indonesia
280.	II: pl. 65, fig. 3	? *Chrysopelea taprobanica*	West Indies	No	Sri Lanka
281.	II: pl. 66, fig. 1	*Leptodeira bakeri*	West Indies	Yes	Aruba & Venezuela
282.	II: pl. 66, fig. 2	*Leptodeira bakeri*	West Indies	Yes	Aruba & Venezuela
283.	II: pl. 66, fig. 3	? *Dipsas alternans*	Brazil	Yes	SE Brazil
		? *Dipsas catesbyi*	Brazil	Yes	Amazonia
		? *Dipsas indica*	Brazil	Yes	South America
		? *Dipsas oreas*	Brazil	No	Ecuador & Peru
		? *Dipsas peruana*	Brazil	Yes	NW Amazonia
		? *Leptodeira frenata*	Brazil	No	SW Mexico
284.	II: pl. 66, fig. 4	? *Dipsas alternans*	Brazil	Yes	SE Brazil
		? *Dipsas catesbyi*	Brazil	Yes	Amazonia
		? *Dipsas indica*	Brazil	Yes	South America
		? *Dipsas oreas*	Brazil	No	Ecuador & Peru
		? *Dipsas peruana*	Brazil	Yes	NW Amazonia
		? *Leptodeira frenata*	Brazil	No	SW Mexico
285.	II: pl. 67, fig. 1	? *Philodryas olfersii olfersii*	Surinam	Yes	S Brazil & Uruguay
286.	II: pl. 67, fig. 2	? *Philodryas olfersii olfersii*	Surinam	Yes	S Brazil & uruguay
287.	II: pl. 67, fig. 3	? *Helicops leopardinus*	Brazil	Yes	South America
		? *Pseustes poecilonotus*	Brazil	No	Middle and N South America
288.	II: pl. 68, fig. 1	*Spilotes pullatus maculatus*	Brazil	Yes	SE Brazil

289. II: pl. 68, fig. 3	? *Dendrelaphis striatus*	Brazil	No	Southeast Asia & Indonesia
	? *Leptophis ahaetulla occidentalis*	Brazil	No	S Central & NW South America
	? *Leptophis diplotropis*	Brazil	No	W Mexico
290. II: pl. 68, fig. 4	? *Bothriechis schlegelii*	West Indies	No	Middle & NW South America
	? *Tropidolaemus wagleri*	West Indies	No	East Indies
291. II: pl. 68, fig. 6	*Bitis atropos*	South Africa	Yes	SE Africa
292. II: pl. 71, fig. 1	? *Chironius carinatus*	Brazil	Yes	S Central N South America
	? *Chironius fuscus*	Brazil	Yes	Amazonia
	? *Chironius scurrulus*	Brazil	Yes	NW South America
293. II: pl. 71, fig. 2	? *Helicops leopardinus*	West Indies	No	South America
294. II: pl. 71, fig. 3	*Leptodeira annulata annulata*	North America	No	Amazonia
295. II: pl. 72, fig. 1	*Chironius fuscus fuscus*	Indonesia	No	Amazonia
296. II: pl. 72, fig. 2	*Helicops angulatus*	Indonesia	No	Amazonia
297. II: pl. 73, fig. 1	? *Leptodeira nigrofasciata*	America	Yes	Middle America
	? *Oxyrhopus petola*	America	Yes	Middle & South America
298. II: pl. 73, fig. 2	*Anilius scytale*	Brazil	Yes	Amazonia
299. II: pl. 73, fig. 3	*Anilius scytale*	Sri Lanka	No	Amazonia
300. II: pl. 74, fig. 1	*Corallus hortulanus*	Paraguay	Yes	N South America
301. II: pl. 75, fig. 1	*Hemachatus haemachatus*	Colombia	No	SE Africa
302. II: pl. 75, fig. 2	? *Hierophis gemonensis*	West Indies	No	SE Europe
	? *Liophis poecilogyrus sublineatus*	West Indies	No	S Brazil, Uruguay & N Argentina
303. II: pl. 75, fig. 3	*Causus resimus*	West Indies	No	C & E Africa
304. II: pl. 75, fig. 4	? *Lampropeltis getula*	America	Yes	S USA
305. II: pl. 75, fig. 5	? *Pseustes sulphureus*	America	Yes	South America
306. II: pl. 76, fig. 1	*Lachesis muta*	Sri Lanka	No	South America
307. II: pl. 76, fig. 2	*Erythrolamprus aesculapii aesculapii*	Sri Lanka	No	Amazonia
308. II: pl. 76, fig. 3	*Micrurus lemniscatus helleri*	Sri Lanka	No	NW South America
309. II: pl. 77, fig. 1	*Pelamis platura*	Mexico	Yes	Middle America
310. II: pl. 77, fig. 2	*Liophis anomalus*	Brazil	Yes	SE South America
311. II: pl. 77, fig. 3	? *Heterodon nasicus*	Brazil	No	C USA & N Mexico
312. II: pl. 77, fig. 4	*Xenodon rabdocephalus*	Mexico	Yes	Middle & South America
313. II: pl. 77, fig. 5	*Waglerophis merremii*	Mexico	No	South America
314. II: pl. 77, fig. 6	*Calliophis intestinalis intestinalis*	Mexico	No	Malaysia & Indonesia
315. II: pl. 78, fig. 1	*Vipera berus*	East Indies	No	Europe & N Asia
316. II: pl. 78, fig. 2	*Afronatrix anoscopus*	West Africa	Yes	West Africa
317. II: pl. 78, fig. 3	*Lamprophis aurora*	Mexico	No	South Africa
318. II: pl. 78, fig. 4	? *Eryx conicus*	Mauritius	No	South Asia
	? *Eryx whitakeri*	Mauritius	No	SW India
	? *Vipera ammodytes ammodytes*	Mauritius	No	SE Europe
319. II: pl. 78, fig. 5	? *Boa constrictor*	Surinam	Yes	South America
	? *Boa imperator*	Surinam	No	Middle America
320. II: pl. 79, fig. 1	*Broghammerus reticulatus*	Japan	No	East Indies
321. II: pl. 79, fig. 2	*Psammophylax rhombeatus*	West Indies	No	S Africa
322. II: pl. 79, fig. 3	*Siphlophis cervinus*	West Indies	No	Panama & Amazonia
323. II: pl. 80, fig. 1	*Broghammerus reticulatus*	West Indies	No	Southeast Asia & Indonesia
324. II: pl. 80, fig. 2	*Erythrolamprus aesculapii aesculapii*	Mexico	No	Amazonia
325. II: pl. 81, fig. 1	*Corallus caninus*	Sri Lanka	No	N South America
326. II: pl. 82, fig. 1	? *Leptophis ahaetulla*	Indonesia	No	South America
	? *Ahaetulla mycterizans*	Indonesia	No	India, Malay Pen. & Java
327. II: pl. 82, fig. 2	*Leptodeira septentrionalis septentrionalis*	Africa	No	Middle & NW South America
328. II: pl. 82, fig. 3	*Thelotornis kirtlandii*	Cuba	No	West, Central & East Africa
329. II: pl. 83, fig. 1	? *Gonyosoma oxycephala*	East Indies	Yes	Southeast Asia
330. II: pl. 83, fig. 2	*Naja siamensis*	Sri Lanka	No	Indo-China
331. II: pl. 84, fig. 1	*Corallus hortulanus*	Mexico	No	N South America
332. II: pl. 84, fig. 2	? *Thamnodynastes chaquensis*	Mexico	No	S South America
	? *Thamnodynastes pallidus*	Mexico	No	South America
333. II: pl. 84, fig. 3	? *Ninia sebae*	West Indies	No	Middle America
	? *Atractus potschi*	West Indies	No	Brazil
	? *Atractus zebrinus*	West Indies	No	SE Brazil
	? *Aspidura brachyorrhos*	West Indies	No	Sri Lanka
334. II: pl. 85, fig. 1	*Naja naja*	Peru	No	South Asia

335.	II: pl. 85, fig. 2	? *Clelia clelia*	Peru	Yes	Central & South America
		? *Clelia scytalina*	Peru	No	Middle America
		? *Drepanoides anomalus*	Peru	Yes	W Amazonia
		? *Pseudoboa neuwiedi*	Peru	No	N South America
		? *Pseudoboa nigra*	Peru	No	Brazil
336.	II: pl. 86, fig. 1	*Micrurus surinamensis*	Sri Lanka	No	N South America
337.	II: pl. 86, fig. 4	? *Eryx jaculus*	Greece	Yes	Europe
338.	II: pl. 86, fig. 5	? *Prosymna stuhlmannii*	Africa	Yes	SE South Africa
		? *Prosymna sundevallii sundevallii*	Africa	Yes	South Africa
339.	II: pl. 87, fig. 1	*Chironius fuscus fuscus*	Brazil	Yes	Amazonia
340.	II: pl. 88, fig. 1	*Epicrates cenchria*	Egypt	No	Amazonia
341.	II: pl. 88, fig. 2	? *Aspidura brachyorrhos*	Sri Lanka	Yes	Sri Lanka
		? *Epicrates exsul*	Sri Lanka	No	Bahamas
342.	II: pl. 89, fig. 1	*Naja siamensis*	Thailand	Yes	Indo-China
343.	II: pl. 89, fig. 2	*Naja siamensis*	Indonesia	No	Indo-China
344.	II: pl. 89, fig. 3	*Naja naja*	India	Yes	South Asia
345.	II: pl. 89, fig. 4	*Naja naja*	Brazil	No	South Asia
346.	II: pl. 90, fig. 1	*Naja kaouthia*	India	Yes	South & Southeast Asia
347.	II: pl. 90, fig. 2	*Naja naja*	India	Yes	South Asia
348.	II: pl. 91, fig. 1	? *Eunectes notaeus*	Sri Lanka	No	S South America
349.	II: pl. 92, fig. 1	*Boa constrictor*	Mexico	Yes	South America
350.	II: pl. 93, fig. 1	*Bitis arietans*	Sri Lanka	No	Africa
351.	II: pl. 94, fig. 1	*Naja naja*	India	Yes	South Asia
352.	II: pl. 94, fig. 2	*Bitis arietans*	Sri Lanka	No	Africa
353.	II: pl. 95, fig. 1	*Crotalus unicolor*	America	Yes	Netherlands Antilles
354.	II: pl. 95, fig. 2	? *Crotalus durissus*	West Indies	No	South America
355.	II: pl. 95, fig. 3	*Sistrurus miliarius*	Sri Lanka	No	SE USA
356.	II: pl. 96, fig. 1	? *Crotalus basiliscus*	East Indies	No	NW Mexico
		? *Crotalus unicolor*	East Indies	No	Aruba
357.	II: pl. 96, fig. 2	*Corallus caninus*	Brazil	Yes	N South America
358.	II: pl. 97, fig. 1	? *Naja kaouthia*	East Indies	No	Southeast Asia
		? *Naja siamensis*	East Indies	No	Southeast Asia
		? *Naja sumatrana*	East Indies	Yes	Malay Pen. & Indonesia
359.	II: pl. 97, fig. 2	*Naja naja*	India	Yes	South Asia
360.	II: pl. 97, fig. 3	*Naja naja*	Sri Lanka	Yes	South Asia
361.	II: pl. 97, fig. 4	*Naja naja*	Mexico	No	South Asia
362.	II: pl. 98, fig. 1	*Epicrates cenchria*	Mexico	No	Amazonia
363.	II: pl. 99, fig. 1	*Boa constrictor constrictor*	Sri Lanka	No	Amazonia
364.	II: pl. 99, fig. 2	*Python sebae*	Brazil	No	Subsaharan Africa
365.	II: pl. 100, fig. 1	*Boa imperator*	Mexico	Yes	Middle America
366.	II: pl. 100, fig. 2	*Cylindrophis maculatus*	Paraguay	No	Sri Lanka
367.	II: pl. 100, fig. 4	? *Oligodon taeniolatus*	Indonesia	No	South Asia
368.	II: pl. 101, fig. 1	*Boa constrictor*	Sri Lanka	No	South America
369.	II: pl. 102, fig. 1	*Python regius*	Brazil	No	West & Central Africa
370.	II: pl. 103, fig. 1	*Bothriopsis bilineata*	Arabia	No	N South America
371.	II: pl. 104, fig. 1	*Boa constrictor occidentalis*	Indonesia	No	Paraguay & Argentina
372.	II: pl. 105, fig. 4	*Spilotes pullatus*	Mexico	Yes	Middle & South America
373.	II: pl. 106, fig. 1	*Natrix natrix*	Europe	Yes	Europe & N Asia
374.	II: pl. 106, fig. 2	*Natrix natrix*	Europe	Yes	Europe & N Asia
375.	II: pl. 107, fig. 1	*Natrix natrix*	Europe	Yes	Europe & N Asia
376.	II: pl. 107, fig. 2	*Natrix natrix*	Europe	Yes	Europe & N Asia
377.	II: pl. 107, fig. 3	*Natrix natrix*	Europe	Yes	Europe & N Asia
378.	II: pl. 107, fig. 4	*Psammophis crucifer*	West Indies	No	S Africa
379.	II: pl. 107, fig. 5	Colubridae skin	—	—	—
380.	II: pl. 107, fig. 6	Colubridae skull, ventral view	—	—	—
381.	II: pl. 107, fig. 7	Colubridae skull, lateral view	—	—	—
382.	II: pl. 107, fig. 8	Boidae lower jaw	—	—	—
383.	II: pl. 107, fig. 9	Boidae ribs	—	—	—
384.	II: pl. 108, fig. 1	Boidae skull and vertebrae	—	—	—
385.	II: pl. 108, fig. 3	*Boa constrictor* dorsal skin	—	—	—
386.	II: pl. 108, fig. 4	*Eunectes murinus* ventral skin	—	—	—

387. II: pl. 109, fig. 1	*Natrix natrix*	Europe	Yes	Europe & N Asia
388. II: pl. 109, fig. 2	*Natrix natrix*	Europe	Yes	Europe & N Asia
389. II: pl. 109, fig. 3	*Natrix natrix*	Europe	Yes	Europe & N Asia
390. II: pl. 109, fig. 4	*Natrix natrix*	Europe	Yes	Europe & N Asia
391. II: pl. 109, fig. 5	*Natrix natrix*	Europe	Yes	Europe & N Asia
392. II: pl. 109, fig. 6	*Natrix natrix*	Europe	Yes	Europe & N Asia
393. II: pl. 109, fig. 7	*Natrix natrix*	Europe	Yes	Europe & N Asia
394. II: pl. 109, fig. 8	*Natrix natrix*	Europe	Yes	Europe & N Asia
395. II: pl. 109, fig. 9	*Natrix natrix*	Europe	Yes	Europe & N Asia

bae), Higgins, 1873 *(Coronellina nasutus, Naja naja),* Hopley, 1882: 278; Dürigen, 1897: 360 *(Vipera ceilonica, V. squamosa = Vipera berus),* Wall, 1911: 933 *(Bungarus fasciatus),* Wall, 1913: 243 *(Naja tripudians),* Deraniyagala, 1945: 109 *(Naja naja lutescens),* Klauber, 1952: 61 *(Crotalus durissus),* Klauber, 1956: 31, 1972: 34, 1997: 34 *(Crotalus durissus durissus),* Roze, 1958: 261 *(Anilius scytale),* Dance, 1978: 46 *(Chironius* sp.), Dixon, 1981: 302 *(Liophis triscalis),* Juriev, 1981: 117 *(Boa hipnale, Coluber argus, Coluber niveus, Coluber ocellatus, Coluber ruber),* Hoogmoed, 1983: 222 *(Boa c. consctrictor, Dipsas v. variegata, Helicops angulatus, Leimadophis typhlus, Philodryas v. viridissimus, Oxybelis fulgidus, Liophis cobella, Drymoluber dichrous),* Mahendra, 1984: 138 *(Chrysopelea o. ornata),* Michaud and Dixon, 1987: 1 *(Liophis lineatus),* Culotta and Pickwell, 1993: 52 *(Anguis platura),* Zhao and Adler, 1993: 399, Brandstätter, 1995: 94 *(Psammophis crucifer),* Brandstätter, 1995: 102 *(Psammophis elegans),* Schiemenz et al., 1996: 711 *(Vipera berus),* Das, 1998: 76, Henderson, 2002: 191 *(Corallus hortulanus)* and Wallach, 2007: 60.

Nearly all of Seba's snake figures have localities attributed to them and a review of the existing world maps in the 1730's (Chatelain, 1719 for the New World; L'Isle, 1708 & 1718 and Moll, 1715 for the West Indies; L'Isle, 1710 and Jaillot, 1730 for South America; Fer, 1717 and L'Isle, 1722 for Africa; L'Isle, 1734 for Old World; Fer, 1717, Homann, 1719 and Seutter, 1720 for the world; see Baynton-Williams and Baynton-Williams, 2008 for a selection of some maps) provides the modern equivalent for Seba's geographical names (Table 1). It was initially hoped that these localities would provide clues to the origin of snakes in the figures that proved difficult to identify. Unfortunately, this was not to be. Based upon those figures positively identified, the majority of localities are in error (Table 2). Duellman (2007) has noted that the majority of Seba's South American specimens cited by Linnaeus (1758) originated from the Guiana region, specifically Surinam. And it appears that none of Seba's material originated from Middle America (Savage, 2002). In defense of the poor locality data for many of Seba's specimens, it should be noted that some of his material changed hands many times between its collection and finally reaching Seba (J. Peters, 1960: 72–73), and in at least one instance (I: pl. 15, figs. 3–5) there appears to have been a mixup in Seba's snakes between acquisition and publication of the *'Thesaurus'*. If the identification is correct *(Cerberus rynchops)* then the eggs belong to another snake as all homalopsines are live-bearing and do not produce eggs (Murphy, 2007). Interesting enough, the majority of incorrect type localities associated with species described by early authors is a direct result of their acceptance and citation of the inaccurate locality data that Seba published with his figures. Seba's localities were assumed to be correct but as others have shown, and this study further supports, the majority of them are erroneous.

The disposition of the snakes illustrated in Seba's *'Thesaurus'* is a modern day mystery. Available records indicate that after Seba's collection was broken up and sold, parts of it became incorporated into no fewer than 14 European collections. Nearly a dozen museums are believed to currently possess some of Seba's material, including the following: BMNH (London), MNHN (Paris), NRM (Stockholm), RMNH (Leiden), UMB (Bremen), UU (Utrecht), ZMA (Amsterdam), ZIL (St. Petersburg), ZMB (Berlin), ZMUC (Copenhagen), and ZMUU (Uppsala). Some of Seba specimens

were in Groningen Museum (Groningen) but they were destroyed by fire (Boeseman, 1970; Bauer, 2002). Registers of the Paris museum (MNHN) record that many of Seba's specimens have been destroyed or lost (Thireau *et al.*, 1998). Another collection of Seba snakes was in the cabinet of Anna Jablonowska of Poland. After her death it was sold to Tsar Alexander I and transferred to St. Petersburg (ZIL) but is believed to have been destroyed by fire during the Napoleonic wars (Daszkiewicz and Bauer, 2006). Of the 395 figured specimens in Seba, only four or five specimens have been positively identified in existing collections: *Liophis triscalis* and *Micrurus lemniscatus* in NRM, *Python sebae* in ZMUU, and *Eunectes murinus* in BMNH with a second *Eunectes murinus* reported to be in ZIL (K. Adler, pers. comm.). A search is currently underway in Berlin (ZMH) for possible Seba specimens by A. Bauer & R. Günther (Bauer, MS).

Materials and Methods

In the following list each of Seba's serpent figures is detailed thusly. The 395 figures are chronologically numbered for facilitated future reference. Following the sequential number is the volume (I or II) number, followed by the page or pages of the text that contain the descriptions. Following this are the respective plate (pl.) and figure (fig.) numbers. Seba's figure captions are then reproduced verbatin from the Latin (with material in square brackets added from Seba's index and/or text, which sometimes differs in minor ways). The figure captions are followed by identifications in boldface to the lowest possible taxonomic level (i.e., from family to subspecies). Species and subspecies are cited with their describing authors and dates. Probable or possible identifications are preceded by a question mark (?). Extant type specimens are listed by their museum acronym and collection number in square brackets. Besides morphology, colour and pattern, and size (as Seba's figures were drawn to scale) some clues to identification were also found in the descriptive text, which unfortunately mainly dealt with colour patterns.

Then follows a synonymy with a chronological list of all citations to Seba (as currently known to the author) in the scientific literature, listing the original combination employed, author, date, page number, and illustration (when present).

When the reference to a Seba figure was the type designation of a new species, it is noted in brackets as the iconotype although such a type has no nomenclatural status under the Rules (ICZN, 1999) and the actual type remains the specimen or specimens upon which the illustration was made. When there is no punctuation between a taxon name and an author's name it indicates that the name is an original combination of a newly described species by the author; an em-dash (—) separating the species name from the author's name indicates that the citation is a subsequent usage or a new combination. When a specific name was not employed in conjunction with a genus, the ventral (V) and subcaudal (SC) counts are so indicated (i.e., *Coluber* no. 21 [V–176, SC–46]). Questionable allocations of a name by an author (i.e., ? *Coluber atrox*) to a Seba figure or comparisons with a name *(i.e., cf. Coluber atrox)* are included under the name rather than as a separate entry preceeded by those specifications. All cited plates and figures in the synonymy refer to reproductions of the Seba figures under which they are listed. Latin names are presented in italics and vernacular names are enclosed in quotation marks.

Early literature appears to have been plagued by typographical errors, at least in regard to Seba citations. When an author's citation to a Seba figure was incorrect or incomplete (by volume, plate, or figure number), as frequently occurred, it is noted in square brackets (i.e., [erroneously cites…, cites only…] followed by the actual but incorrect or incomplete citation). A few citations resisted all attempts to correctly identify the Seba figure in question and these are listed at the end as are also organisms that were incorrectly referred to as snakes.

Early world maps (Chatelain, 1719 for the New World; L'Isle, 1708 & 1718 and Moll, 1715 for the West Indies; L'Isle, 1710 and Jaillot, 1730 for South America; Fer, 1717 and L'Isle, 1722 for Africa; L'Isle, 1734 for Old World; Fer, 1717, Homann, 1719 and Seutter, 1720 for the world) were consulted to provide

modern geographical equivalents to Seba's localities. Most of Seba's localities were consistent in the Dutch–Latin–French versions *(i.e.,* Ambon, Arabia, Armenia, Brazil, Ceylon, Cuba, Egypt, Formosa, Guinea, India, Italy, Japan, Java, Martinique, Mauritania, Mexico, Peru, Siam, Surinam, Virginia). Also, the Latin and French translations agreed throught Vols. I–II, the only inconsistencies being between the Dutch and the Latin/French translations. Seba occasionally used the same term for different regions in the New World (perhaps because it was less well known than the Old World at that time). The Latin *Novâ Hispaniâ* and *Americana* were used interchangeably for the Dutch *Nieuw Spanje, Spaansche West-Indië,* and *West-Indië.*

Results

Several examinations of the Seba snake plates have resulted in positive identification of about half of the figures and possible names for the rest, occasionally with several possiblities (Table 2). Some of the figures could represent many different species due to the poor, generalized quality of the illustrations. One artist in particular used a style of cross-hatching scales and undefined head shields with numerous cross-hatched supralabials (rather than actually drawing them) so that it is difficult to even guess at an appropriate genus or species unless the colour pattern is diagnostic.

Seba's original Dutch localities were sometimes translated into Latin and French using a different, and usually broader, geographical term (Table 1). For example, when Seba's Dutch origin lists "West Indies," the Latin and French were translated into "America" on 139 figures (whereas the Dutch/Latin/French versions all agree on "America" in 45 figures). Other similar cases include the Dutch "Guinea" and "Ethiopia" as the Latin/French "Africa," the Dutch "New Spain," "South America," "Suriname" and "Virginia" as the Latin/French "America," the Dutch "India" and "Ceylon" as the Latin/French "Oriental," and the Dutch "East Indies" as the Latin/French "Asia." Conversely, in II: pl. 32, figs. 5–6, the Dutch lists *"Afrikaansch"* but the Latin lists *"Aethiopica"*and the French lists *"Ethiopie."*

Other errors in the geographical regions between the Dutch and the Latin/French translations include the Dutch "West Indies" transforming into the Latin/French "Africa" six times (I: pl. 12, fig. 3; pl. 15, fig. 3; pl. 54, fig. 2; pl. 109, fig. 8; II: pl. 13, fig. 4; pl. 86, fig. 5). The Dutch "America" in I: pl. 19, fig. 7 turned into the Latin/French "Africa" and conversely the Dutch "Africa" was translated as Latin/French "America" in II: pl. 68, fig. 6. Furthermore, in II: pl. 68, fig. 6, the specific caption, text and index locality are as follows: *Afrikaansche, Cap de Goede Hoop,* and *Afrikaansche; Americana, Promontorii Bonae Spei,* and *Americana; Amérique, Cap de Bonne Esperance,* and *Amérique.* Here the Dutch confirms that the snake is from the Cape of Good Hope, South Africa but both Latin and French translators placed the Cape of Good Hope in America! The Dutch "Ambon" transformed into "America" in the Latin/French of II: pl. 2, fig. 1. Liklewise, in II: pl. 6, fig. 4, the locality from the caption and index are as follows: *Amboina* and [no mention]; *Amboinensis* and *Americana; Amboine* and *Amérique.* The original Dutch states the snake is from Ambon, Indonesia while the Latin and French cite both Ambon and America as the snake's origin. In II: pl. 84, fig. 5, the Dutch "West Indies" is translated as "India" in the Latin/French versions. In both II: pl. 70, fig. 8 and II: pl. 80, fig. 1, the Dutch original is "West Indies," the French is "Mexico" and the Latin is "New Spain."

In II: pl. 30, fig. 1, the stated caption, text and index locality in Dutch, Latin and French are as follows: *Spaansche West–Indiën,* [no mention], and *Ambon; Amboinensis, Mexicani,* and *Amboinensis; Mexique, Nouvelle Esspagne,* and *Amboïne.* Is the reported locality Ambon, Indonesia or Mexico? It would be helpful if one knew which of the three parts was written first. In II: pl. 57, fig. 1, the caption and index locality are the following: *Madera* and *Madera; Maderaspatana* and *Maderaspatana; Maderaspatan, ville sur la côte de Malabar* and *Maderaspatan.* Here the Dutch locality is the island of Madeira, off the Moroccan coast, whereas the Latin and French translatons list a village in Malabar, southwestern India. Since many of the localities appear to be in error, these further complications are moot.

Because Seba often provided more precise locality data in the text than in the figure captions or index, Table 1 provides the Dutch, Latin and French localities found in volumes I and II with the English equivalent of today. Table 2 compares Seba's Dutch localities with actual modern day geography. It lists all snake plates and figures, their known or suspected identifications, Seba's general localities, and localities based upon the identified species. An alphabetical list of all taxa by genus and species, in conjunction with the plates and figures in which they appear, is provided in the Index.

Seba (1734), Tome I

1)– I: p. 19, pl. 10, fig. 1, *"Binae Serpentulae, concinnae, pulcherrimè pictas, ex Insulâ Ceilon."*
? *Oxyrhopus petola* (Linnaeus, 1758)
? *Oxyrhopus petolarius* (Linnaeus, 1758)
"Laced Viper"—Lacépède, 1802b: 15
Coluber epidaurius Hermann, 1804: 286 [ICONOTYPE]
Coluber aurantiacus VAR. B Gravenhorst, 1807: 410 [ICONOTYPE]
Elaps agilis—Wagler, 1833b: 886
Bungarus fasciatus— Müsch *et al.,* 2001: 50, 551; Müsch *et al.,* 2005: 50; Müsch *et al.,* 2006: 38

2)– I: p. 19, pl. 10, fig. 2, *"Binae Serpentulae, concinnae, pulcherrimè pictas, ex Insulâ Ceilon."*
***Micrurus lemniscatus diutius* Burger, 1955** [NRM L–94, paralectotype]
Anguis NO. 6 (V–250, SC–35)—Hast, 1745: 11
Coluber NO. 6 (V–250, SC–35)—Hast, 1745 *in* 1749a: 532; Hast, 1745 *in* 1749b: 118
Anguis NO. 33 (V–184, SC–50)—Balk, 1746: 26 [erroneously cites I: p. 20, pl. 11, fig. 3]; Balk, 1746 *in* 1749a: 586 [erroneously cites I: p. 20, pl. 11, fig. 3]; Balk, 1746 *in* 1749b: 304 [erroneously cites I: p. 20, pl. 11, fig. 3]; Balk, 1746 *in* 1787: 304 [erroneously cites I: p. 20, pl. 11, fig. 3]
Serpentula ex insulâ Ceilan—Chesnaye-Desbois, 1754: 232
Coluber lemniscatus Linnaeus, 1758: 224 [ICONOTYPE]; Linnaeus, 1759: 80; Linnaeus, 1764a: 400; Linnaeus, 1766: 386; Hast, 1745 *in* 1787: 118; Lacépède, 1789b: 201; Lacépède, 1790a: 399; Suckow, 1798: 221; Bechstein, 1801: 380; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 105; Shaw, 1802: 485 [erroneously cites II: pl. 10, fig. 4]; Merrem, 1820: 143; G. Cuvier and Schinz, 1822: 148; Wagler, 1825: 14; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 105; Wagler, 1833b: 885; Schinz, 1834: 184; Oken, 1836: 558; Duméril, Bibron and Duméril, 1854: 1217 [erroneously cites I: pl. 10, fig. 1]; Günther, 1858: 234 [erroneously cites I: pl. 10, fig. 1]
Coluber javanus Laurenti, 1768: 96 [ICONOTYPE]; Gmelin, 1789: 1089; Bonnaterre, 1790: 60; Bonnaterre, 1795: 260; Suckow, 1798: 178; Bechstein, 1802a: 153
"Galonnée"—Lacépède, 1789b: 201; Lacépède and Desmarest, 1844 & 1881: 374
"Javan Viper"—Lacépède, 1802b: 163
Vipera lemniscatus—Daudin, 1803b: 13
"Vipère Galonnée"—Daudin, 1803c: 13
Coluber lemniscatus VAR. B Gravenhorst, 1807: 412 [ICONOTYPE]
Vipera (*Elaps*) *lemniscatus*—G. Cuvier, 1816: 83; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier and Voigt, 1832: 140 [only cites I: fig. 2]; G. Cuvier, 1836: 417

Elaps lemniscatus— Gray *in* Griffith and Pidgeon, 1831: 83; Stephenson, 1832: 91; Stephenson, 1838: 91; Lacépède and Desmarest, 1844 & 1881: 371
SERPENTES—Müsch *et al.*, 2001: 50, 551; Müsch *et al.*, 2005: 50; Müsch *et al.*, 2006: 39

3)– I: p. 20, pl. 11, fig. 1, *"Binae Serpentulae, Ceilanicae, pulcherrimè circulatae, & tenuibus squamulis obsitae."*
? ***Erythrolamprus aesculapii* (Linnaeus, 1758)**
Coluber aesculapii VAR. D—Gravenhorst, 1807: 412
Elaps biannulatus Wagler, 1825: 9 [ICONOTYPE]
Lycodon maximiliani F. Boie, 1827: 525 [ICONOTYPE]
Coluber cobella—Oken, 1836: 555
SERPENTES—Müsch *et al.*, 2001: 51, 551; Müsch *et al.*, 2005: 51

4)– I: p. 20, pl. 11, fig. 2, *"Binae Serpentulae, Ceilanicae, pulcherrimè circulatae, & tenuibus squamulis obsitae."*
***Sibynophis subpunctatus* (Duméril, Bibron and Duméril, 1854)**
Coluber agilis—Daubenton, 1784: 587 [erroneously cites I: pl. 11, fig. 3]; Valmont-Bomare, 1791fg: 248 [erroneously cites I: pl. 11, fig. 3]; Merrem, 1821: 11
"Serpent Agile"—Valmont-Bomare, 1791fg: 248 [erroneously cites I: pl. 11, fig. 3]
Natrix agilis—Merrem, 1820: 94
Tropidonotus subminiatus—Wagler, 1833b: 886
Coronella venustissima surinamensis Schlegel, 1837: 56 [ICONOTYPE]
Streptophore sebae—Duméril, 1853: 468 [cites only I: p. 20]; Duméril, Bibron and Duméril, 1854: 515 [ICONOTYPE]
Erythrolamprus aesculapii—Duméril, Bibron and Duméril, 1854: 7845
Polydontophis subpunctatus—Boulenger, 1893: 186 [cites only I: pl. 11]
Streptophorus atratus—Günther, 1893 *in* 1885–1902: 101 [cites only I: pl. 11]
Polyodontophis subpunctatus—Wall, 1921: 84
Oligodon sp.—Müsch *et al.*, 2001: 51, 551; Müsch *et al.*, 2005: 51
Sibynophis subpunctatus—Captain *et al.*, 2004: 90; Silva, 2009: 96

5)– I: p. 21, pl. 12, fig. 4, *"Serpens, Africana, Crocea."*
? ***Loxocemus bicolor* Cope, 1861**
? ***Pseudorabdion oxycephalum* (Günther, 1858)**
? ***Xenopeltis unicolor* (Reinwardt, 1827)**
"Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 172
Xenopeltis alveolarius Wagler, 1833b: 886 [ICONOTYPE]
Xenopeltis unicolor—Müsch *et al.*, 2001: 52, 551; Müsch *et al.*, 2005: 51
SERPENTES—Müsch *et al.*, 2005: 52

6)– I: p. 22, pl. 14, fig. 4, *"Serpens, Africana, ab Hottentottis* Sibon *dicta."*
***Sibon nebulatus* (Linnaeus, 1758)**
Anguis NO. 32 (V–180, SC–85)—Balk, 1746: 26; Balk, 1746 *in* 1749a: 585; Balk, 1746 *in* 1749b: 304; Balk, 1746 *in* 1787: 304
Serpens africana—Chesnaye-Desbois, 1754: 233
Coluber sibon Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 393; Linnaeus, 1766: 383; Laurenti, 1768: 95 [ICONOTYPE]; Lacépède, 1789b: 271; Lacépède, 1790b: 52; Daubenton, 1784: 679; Gmelin, 1789: 1107; Suckow, 1798: 215; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 165; Shaw, 1802: 507; Daudin, 1803b: 435; Latreille *in*

Sonnini de Manoncourt and Latreille, 1830b: 165; F. Cuvier, 1836: 371; Taylor, 1940: 473 [cites only I: p. 22]; Kitchell and Dundee, 1994: 28
"Sibon"—Lacépède, 1789b: 271; Lacépède and Desmarest, 1844 & 1881: 389
"Couleuvre Sibon"—Daudin, 1803c: 435
Natrix sibon—Merrem, 1820: 130
Natrix nebualta—Wagler, 1825: 27
Dipsas nebulata—Wagler, 1833b: 886 [ICONOTYPE]; Schlegel, 1837: 275 [erroneously cites I: pl. 17, fig. 4]
"Colubro Sibon"—F. Cuvier, 1836: 371
Coluber (Natrix) pethola VAR. A—Lacépède and Desmarest, 1844 & 1881: 389
Petalognathus nebulatus—Duméril, Bibron and Duméril, 1854: 465
Leptognathus nebulatus—Günther, 1858: 177; Garman, 1884: 133
Sibon nebulata—J. Peters, 1960: 199
SERPENTES—Müsch *et al.,* 2001: 54, 551; Müsch *et al.,* 2005: 54; Müsch *et al.,* 2006: 40

7)– I: p. 23, pl. 15, fig. 2, *"Serpens, Americana, Corallina [les Berbiches]."*
? *Lampropeltis californiae* (Blainvile, 1835)
? *Lystrophis histricus* (Jan, 1863)
? *Simoselaps* sp. [? *S. anomalus* (Sternfeld, 1919), ? *S. bertholdi* (Jan, 1859), ? *S. littoralis* (Storr, 1968)]
"Serpens de Surinam"—Chesnaye-Desbois, 1759d: 176
"Serpent des Berbiches"—Chesnaye-Desbois, 1759d: 179
Tropidonotus vittatus—Wagler, 1833b: 886
Lampropeltis getulus—Müsch *et al.,* 2001: 55, 551
Lampropeltis sp.—Müsch *et al.,* 2005: 55; Müsch *et al.,* 2006: 41

8)– I: p. 23, pl. 15, fig. 3, *"Serpens, Africana [ex Guineâ]."*
***Xenochrophis vittatus* (Linnaeus, 1758)**
Coluber NO. 31 (V–155, SC–62)—Gronovius, 1756: 65
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
Tropidonotus vittatus—Wagler, 1833b: 886 [ICONOTYPE]; Gray *in* Griffith and Pidgeon, 1831: 86
Thamnophis sp.—Müsch *et al.,* 2001: 55, 551
SERPENTES—Müsch *et al.,* 2005: 55; Müsch *et al.,* 2006: 41

9)– I: p. 30, pl. 19, fig. 7, *"Vipera, Africana, de* Nepa *dicta, mas [ex insulâ Madagascar]."*
***Hypnale nepa* (Laurenti, 1768)**
"Nepa"—Chesnaye-Desbois, 1754: 235
Coluber nepa Laurenti, 1768: 97 [ICONOTYPE]
Coluber nexa—Gmelin, 1789: 1090; Suckow, 1798: 179
"Nexa"—Lacépède, 1802b: 164
"Gitter Natter"—Bechstein, 1802a: 156
Vipera nexa—Daudin, 1803b: 223
"Vipère Nexa"—Daudin, 1803c: 223
Python tigris—Merrem, 1820: 89; G. Cuvier and Schinz, 1822: 113
Boa tigris—Merrem *in* Ersch and Gruber, 1823: 112
Coelopeltis rhombeata—Wagler, 1833a: pl. 32
Trigonocephalus hypnale—Schlegel, 1837: 550; Gray, 1849: 15; Duméril, Bibron and Duméril, 1854: 1498
Python molurus—Duméril and Bibron, 1844: 418

Hypnale nepa—Linstow, 1894: 22; Gloyd and Conant, 1990: 410, 425; McDiarmid *et al.*, 1999: 311; Gumprecht *et al.*, 2004: 23
Eteirodipsas colubrina—Boulenger, 1896: 39
Ancistrodon nepa—Smith, 1937: 731; Smith, 1943: 500
Agkistrodon nepa—Deraniyagala, 1955: 98; Mahendra, 1984: 345
Python sebae—Müsch *et al.*, 2001: 58–59, 551
SERPENTES—Müsch *et al.*, 2005: 58–59; Müsch *et al.*, 2006: 42–43

10)– I: p. 45, pl. 28, fig. 2, *"Serpens, Japonica, ex regione Kokura."*
***Homalopsis buccata* (Linnaeus, 1758)**
"Serpens du Pays de Kokura au Japon"—Chesnaye-Desbois, 1759d: 161
Coluber aurantiacus VAR. C Gravenhorst, 1807: 410 [ICONOTYPE]
Natrix pethola—Merrem, 1820: 109; Wagler, 1825: 30
Lycodon pethola—Gray *in* Griffith and Pidgeon, 1831: 92
Coluber pethola—G. Cuvier and Voigt, 1832: 121
Homalopsis monilis—Wagler, 1833b: 886 [ICONOTYPE]
Homalopsis buccata—Müsch *et al.*, 2001: 69, 551; Müsch *et al.*, 2005: 69

11)– I: p. 54, pl. 33, fig. 5, *"Vipera, Ceilonica,* Ahaetulla, *id est, oculis infesta; mas."*
***Vipera berus* (Linnaeus, 1758)**
"Ahaetulla"—Chesnaye-Desbois, 1759a: 58
Coluber berus VAR. D Laurenti, 1768: 98 [ICONOTYPE]; Gmelin, 1789: 1090; Suckow, 1798: 182; Bechstein, 1801: 136
Coluber berus VAR. C Bonnaterre, 1790: 57 [ICONOTYPE] [erroneously cites II: pl. 33, fig. 5]; Bonnaterre, 1795: 258 [erroneously cites II: pl. 33, fig. 5]
"Vipère de Ceylan"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 9
Vipera berus—Daudin, 1803b: 90; Wagler, 1833b: 886; Schlegel, 1837: 592 [erroneously cites II: pl. 33, fig. 5]; Strauch, 1869: 32; Camerano, 1888: 35 [cites only I: pl. 33]; Ulber, 1994: 167.1; Müsch *et al.*, 2001: 74–75, 552; Müsch *et al.*, 2005: 74–75; Müsch *et al.*, 2006: 50–51
"Vipère Commune"—Daudin, 1803b: 90
Vipera vulgaris VAR. D—Gravenhorst, 1807: 414 [ICONOTYPE]
Pelias berus—Merrem, 1820: 148; Oken, 1836: 541; Schreiber, 1875: 202
"Vipère de Ceilan"—Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 9
Vipera ceïlonica—Camerano, 1888: 35 [cites only I: pl. 33]; Lapeyrère, 1908: 136 [cites only I: pl. 33]

12)– I: p. 54, pl. 33, fig. 6, *"Serpens, Ceilonica, putida, lutei coloris,* Hotamboeia *dicta."*
***Crotaphopeltis hotamboeia* (Laurenti, 1768)**
"Hotambaia"—Chesnaye-Desbois, 1754: 243 [erroneously cites II: pl. 33, fig. 6]
Coluber NO. 29 (V–159, SC–42)—Gronovius, 1756: 64; Linnaeus, 1758: 227; Linnaeus, 1766: 389
Coronella hotamboeia Laurenti, 1768: 85 [ICONOTYPE]
Coluber rufescens Gmelin, 1789: 1094 [ICONOTYPE]; Suckow, 1798: 189; Bechstein, 1802a: 166; Daudin, 1803c: 110; G. Cuvier and Voigt, 1832: 118
Coluber hitambocia Gmelin, 1789: 1113 [ICONOTYPE]
Coluber 29na. gronovii—Lacépède, 1789a: 107; Lacépède, 1790a: 125
Coluber hotamboeja—Bonnaterre, 1790: 11; Bonnaterre, 1795: 218
Coluber hitamboeia—Suckow, 1798: 226
"29th of Gronovius"—Lacépède, 1802a: 135
"Pale–Red Viper"—Lacépède, 1802b: 154 [erroneously cites I: pl. 33, fig. 1]

"Yellow Petola"—Lacépède, 1802b: 182
"Couleuvre Roussatre, ou Hotamboye"—Daudin, 1803c: 110
Natrix rufescens—Merrem, 1820: 95; Wagler, 1825: 24
Coronella rufescens—Gray *in* Griffith and Pidgeon, 1831: 90; Schlegel, 1837: 74
Vipera rufescens—Wagler, 1833b: 887
Coluber 29a gronovii—Lacépède, 1836: 215; Lacépède and Desmarest, 1844 & 1881: 319; Lacépède and Desmarest, 1847: 215; Lacépède and Desmarest, 1853: 326
Heterurus rufescens—Duméril, 1853: 508 [erroneously cites II: pl. 33, fig. 6]; Duméril, Bibron and Duméril, 1854: 1170
Leptodeira rufescens—Günther, 1858: 165
Crotaphopeltis hitamboeia—W. Peters, 1882: 126
"Hitamboeia"—W. Peters, 1882: 126
Leptodira hotamboeia—Boulenger, 1896: 89
Ancistrodon hypnale—Wall, 1921: 549 [erroneously cites I: pl. 33, fig. 5]
Crotaphopeltis hotamboeia hotamboeia—Loveridge, 1957: 272
Crotaphopeltis hotamboeia—De Wall, 1978: 102; Rasmussen *et al.,* 2000: 588
"Hotamboeia"—Gloyd and Conant, 1990: 410
SERPENTES—Müsch *et al.,* 2001: 74–75, 552; Müsch *et al.,* 2005: 74–75; Müsch *et al.,* 2006: 50–51

13)– I: p. 56, pl. 35, fig. 4, *"Serpens,* Rotange *Ceilonensis, rarior & elegantissima."*
***Xenochrophis vittatus* (Linnaeus, 1758)**
"Rotange"—Chesnaye-Desbois, 1754: 245
Coluber NO. 31 (V–155, SC–62)—Gronovius, 1756: 65
"Rotange, ou Serpent de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165 [erroneously cites I: pl. 95, fig. 5]
Coluber dorsoalbido—Boddaert, 1783: 21
Coluber vittatus VAR. A—Gmelin, 1789: 1098
Coluber vittatus VAR. B—Gmelin, 1789: 1098
Coluber vittatus—Suckow, 1798: 197; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 175 [erroneously cites: II: pl. 35, fig. 4]; Shaw, 1802: 533; Daudin, 1803c: 130; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 175 [erroneously cites II: pl. 35, fig. 4]
"Couleuvre Rubannée"—Daudin, 1803c: 130
Tropidonotus vittatus—Wagler, 1833b: 887; Schlegel, 1837: 318; Günther, 1858: 67
Coluber gronovii NO. 36a—Lacépède, 1836: 219
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
SERPENTES—Müsch *et al.,* 2001: 77, 552; Müsch *et al.,* 2005: 77

14)– I: p. 58, pl. 36, fig. 5, *"Serpens, Americana, maximo in honore habita."*
***Boa constrictor constrictor* Linnaeus, 1758**
"Serpent très-beau de l'Amérique"—Chesnaye-Desbois, 1754: 246
"Sabloneux"—Chesnaye-Desbois, 1759a: 112 [cites only I: pl. 36]
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 179
Coluber gliripeta Klein, 1755: 25 [ICONOTYPE]
Cenchris NO. 43 (V–248, SC–60)—Gronovius, 1756: 69; Bechstein, 1802b: 2
Boa constrictor Linnaeus 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320, pl. 54, fig. 2; Linnaeus, 1766: 374; Daubenton, 1784: 620; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 133, 136; G. Cuvier, 1816: 66; F. Cuvier, 1817a: 4; Merrem, 1820: 86; Schneider, 1821: 115; G. Cuvier,

1829: 78; Bory de Saint-Vincent, 1822: 354; G. Cuvier and Schinz, 1822: 108; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 133, 136; G. Cuvier and M'Murtrie, 1831: 59; Wagler, 1833b: 887; G. Cuvier, 1836: 407; Schlegel, 1837: 375; Swainson, 1839: 366; Duméril and Bibron, 1844: 507; Lacépède and Desmarest, 1844 & 1881: 403; Stejneger, 1936: 141; Forcart, 1951: 198; Stimson, 1969: 2; McDiarmid *et al.*, 1999: 183; Müsch *et al.*, 2001: 78–79, 552; Müsch *et al.*, 2005: 78–79; Müsch *et al.*, 2006: 54–55

Constrictor formosissimus Laurenti, 1768: 107 [ICONOTYPE]

Boa constrictor VAR. A—Gmelin, 1789: 1083

Boa divinatrix—Lacépède, 1789b: 339; 1790b: 141

"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403

"Königlicher Schlinger"—Merrem, 1790b: 1

Boa constrictrix—Schneider, 1801: 247; Daudin, 1803a: 174, 195

"Constrictor"—Lacépède, 1802b: 190

Serpens americana—Bechstein, 1802b: 36

"Boa Devin"—Daudin, 1803a: 174; F. Cuvier, 1817a: 4

Constrictor constrictor—Oken, 1836: 529

15)– I: pp. 59–60, pl. 37, fig. 1, *"Serpens, Indiae Orientalis,* Nintipolonga *dicta, elegantissima, marmorei coloris, capite flosculis ornato."*

***Python molurus molurus* (Linnaeus, 1758)**

"Nintipolonga"—Chesnaye-Desbois, 1759c: 228; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 155; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 155

Boa nintipolonga—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 155

Coluber molurus Shaw, 1802: 458, pl. 116 [ICONOTYPE]

Python tigris—F. Boie, 1827: 516

Coluber (*Python*) *tigris*—G. Cuvier and Voigt, 1832: 111

Python sp.—Wagler, 1833b: 887; Müsch *et al.*, 2001: 80–81, 552; Müsch *et al.*, 2005: 80–81; Müsch *et al.*, 2006: 56–57

Boa tigris—Oken, 1836: 534

Python molurus—Gray, 1842a: 44; Duméril and Bibron, 1844: 417; Gray, 1849: 88; Van der Hoeven, 1852: 286 [erroneously cites I: pl. 37, fig. 2]; Van der Hoeven, 1855: 499 [erroneously cites I: pl. 37, fig. 2]; Van der Hoeven, 1858: 277 [erroneously cites I: pl. 37, fig. 2]; Van der Hoeven, 1859: 499 [erroneously cites I: pl. 37, fig. 2]; Günther, 1864: 331; Wall: 1921: 48

Python molurus pimbura—Deraniyagala, 1955: 6

"Serpens Indiae Orient"—Haines, 2000: 48–49

Python molurus molurus—Silva, 2009: 30

16)– I: p. 71, pl. 43, fig. 4, *"Serpens, Lusitanis* Cobra de Capello *dicta; seu Vipera Naja, Ceilonica; foemina."*

***Dipsas bucephala* Shaw, 1802**

"Cabra de Capello"—Chesnaye-Desbois, 1759a: 366

Dipsas indica Laurenti, 1768: 90 [ICONOTYPE]; G. Cuvier, 1816: 69; G. Cuvier, 1829: 82 [cites only I: pl. 43]; G. Cuvier and Schinz, 1822: 117; Gray *in* Griffith and Pidgeon, 1831: 95 [cites only I: pl. 43]; Schinz, 1834: 141; Ihering, 1910: 336; Müsch *et al.*, 2001: 88, 552

Coluber atrox VAR. B—Gmelin, 1789: 1107

Coluber atrox—Suckow, 1798: 215; Bechstein, 1801: 264; Wilkes, 1802: *Coluber* pl. 13

Vipera atrox—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 4; Daudin, 1803b: 52; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 4
Coluber bucephalus Shaw, 1802: 422, pl. 109 [ICONOTYPE]; F. Cuvier, 1838: 488 [cites only I: pl. 43]; Bory de Saint-Vincent *et al.,* 1842: 171
"Vipère Atroce"—Daudin, 1803b: 52
Dypsas indica—Goldfuss, 1820: 150
Trigonocephalus atrox—Kuhl, 1820: 100; Oken, 1836: 548
Natrix bucephalus—Merrem, 1820: 128
Natrix bucephala—Wagler, 1825: 29
Coluber (Dipsas) bucephalus—G. Cuvier and Voigt, 1832: 113
Dipsas bucephalus—Wagler, 1833b: 887 [ICONOTYPE]; Swainson, 1839: 366 [cites only I: pl. 43]
Dipsas bucephala—Schlegel, 1837: 281; Boulenger, 1896: 461
"Dissade delle Indie"—F. Cuvier, 1838: 488 [cites only I: pl. 43]
Dipsadomorus indicus—Duméril, Bibron and Duméril, 1854: 470
Leptognathus indicus—Günther, 1858: 180
Dipsadomorus bucephalus—Steindachner, 1867: 77 [erroneously cites I: pl. 53, fig. 4]
Dipsadomorphus beddomei—Wall, 1921: 282
Dipsas indica bucephala—J. Peters, 1960a: 73; Hoge, 1976: fig.1 [= I: pl. 43, fig. 4]; Smith and David, 1999: 36
Boiga cynodon—Wahlgren, 2000: 25
Dipsas sp.—Müsch *et al.,* 2005: 88; Müsch *et al.,* 2006: 62

17)– I: p. 71, pl. 43, fig. 5, *"Serpentula, Ceilonica; seu Naja altera."*
***Dipsas indica* Laurenti, 1768**
Anguis NO. 35 (V–196, SC–67)—Balk, 1746: 27; Balk, 1746 *in* 1749a: 587; Balk, 1746 *in* 1749b: 305; Balk, 1746 *in* 1787: 305
"Petit Serpent de Ceylan"—Chesnaye-Desbois, 1754: 230
Coluber atrox Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 392; Linnaeus, 1766: 383; Daubenton, 1784: 590; Lacépède, 1789b: 113; Lacépède, 1790a: 292; Suckow, 1798: 215; Bechstein, 1801: 264; Kitchell and Dundee, 1994: 28
Dipsas indica Laurenti 1768: 90 [ICONOTYPE]; G. Cuvier and Schinz, 1822: 117; G. Cuvier, 1816: 69; G. Cuvier, 1829: 82 [cites only I: pl. 43]; Gray *in* Griffith and Pidgeon, 1831: 95 [cites only I: pl. 43]; Schinz, 1834: 141; Müsch *et al.,* 2001: 88, 552
Coluber atrox VAR. B—Gmelin, 1789: 1107
"Atroce"—Lacépède, 1789b: 113; Lacépède and Desmarest, 1844 & 1881: 354
Vipera atrox—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 4; Daudin, 1803b: 52
"Vipère Atroce"—Daudin, 1803b: 52
Trigonocephalus atrox—Kuhl, 1820: 100; Oken, 1836: 548
Natrix bucephalus—Merrem, 1820: 128
Natrix bucephala—Wagler, 1825: 29
Dipsas bucephalus—Wagler, 1833b: 887 [ICONOTYPE]; Swainson, 1839: 366 [cites only I: pl. 43]
Coluber bucephalus—F. Cuvier, 1838: 488 [cites only I: pl. 43]; Bory de Saint-Vincent *et al.,* 1842: 171
"Dissade delle Indie"—F. Cuvier, 1838: 488 [cites only I: pl. 43]
Cophias atrox—Lacépède and Desmarest, 1844 & 1881: 354
Dipsadomorus indicus—Duméril, Bibron and Duméril, 1854: 471

Bungarus ceylonicus—Wall, 1921: 451
Bungarus ceylonicus ceylonicus—Deraniyagala, 1955: 68
Dipsas indica indica—J. Peters, 1960a: 68; J. Peters, 1960b: 516; Harvey and Embert, 2008: 77
Dipsas sp.—Müsch *et al.*, 2005: 88; Müsch *et al.*, 2006: 62

18)– I: p. 71, pl. 44, fig. 1, "Cobra de Capello, *ex India Orientali; seu Serpens, diademate, vel perspicillo, faciem Hominis repraesentante, insignita.*"
***Naja naja* (Linnaeus, 1758)**
Coluber naja Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 84; Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Suckow, 1798: 209; Bechstein, 1801: 229; Kitchell and Dundee, 1994: 27
"Cabra de Capello"—Chesnaye-Desbois, 1759a: 366
Naja lutescens Laurenti, 1768: 91 [ICONOTYPE]; Schlegel, 1837: 468
"Cobra–Capella Diadema"—Diderot and d'Alembert, 1788: 326
Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Daudin, 1803b: 62; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Naja"—Lacépède, 1802a: 273
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 62
Naia tripudians—Merrem, 1820: 147; G. Cuvier and Schinz, 1822: 146; Wagler, 1833b: 887; Schinz, 1834: 160; Schlegel, 1837: 468; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Duméril, Bibron and Duméril, 1854: 1295; Günther, 1858: 223; Boulenger, 1896: 380; Wall, 1913: 243; Wall, 1921: 459
Aspis naja—Oken, 1836: 562
Naja naja naja—Smith, 1943: 427 [erroneously cites I: pl. 44, figs. 1–2]; Deraniyagala, 1955: 74 [erroneously cites I: pl. 44, figs. 1–2]; Deraniyagala, 1960: 61 [cites only I: pl. 44]
Naja lutrescens—Smith, 1943: 427
Naja naja lutescens—Deraniyagala, 1945: 109
Naja naja—Leviton, 1965: 533 [erroneously cites I: pl. 44, figs. 1–2]; David and Ineich, 1999: 163; Müsch *et al.*, 2001: 89, 552; Müsch *et al.*, 2005: 89; Müsch *et al.*, 2006: 63; Silva, 2009: 108 [erroneously cites I: pl. 44, figs. 1–2]; Wallach *et al.*, 2009: 30

19)– I: p. 85, pl. 52, fig. 4, *"Serpens, minor, Americana, corallina, maculata."*
? *Tropidophis* sp. [? *T. haetianus* (Cope, 1879), ? *T. maculatus* (Bibron, 1840 *in* de la Sagra, 1840–1843)]
? *Xenopholis scalaris* (Wucherer, 1862)
? *Aspidura brachyorrhos* (F. Boie, 1827)
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 179
Coronella austriaca VAR. B Laurenti, 1768: 84 [ICONOTYPE]
Coluber ruber Gmelin, 1789: 1114 [ICONOTYPE]; Suckow, 1798: 227; Bechstein, 1802a: 196
Coluber laevis—Lacépède, 1789b: 161; Lacépède, 1790: 353; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 94 [erroneously cites I: pl. 42, fig. 4]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 94 [erroneously cites I: pl. 42, fig. 4]; Lacépède, 1878: 151

"Lisse"—Lacépède, 1789b: 161; Lacépède, 1790: 353; Lacépède, 1836: 265; Lacépède and Desmarest, 1847: 265
"Red Petola"—Lacépède, 1802b: 184
Natrix triseriatus—Merrem, 1820: 125
Natrix triseriata—Wagler, 1825: 58
Colubridae—Wagler, 1833b: 887
NOT *Coluber triseriatus*—Wagler, 1833b: 887
Cerberus boaeformis—Duméril, Bibron and Duméril, 1854: 978
Crotalus ruber—Müsch *et al.,* 2001: 99, 552; Müsch *et al.,* 2005: 99; Müsch *et al.,* 2006: 73
Crotalus triseriatus—Müsch *et al.,* 2001: 552

20)– I: pp. 85–86, pl. 53, fig. 1, *"Serpens, Americana, Arborea, singulari artificio picta, magni aestimata."*
***Boa constrictor constrictor* Linnaeus, 1758**
Cenchris NO. 16 (V–240, SC–64)—Sundius, 1748: 21; Sundius, 1748 *in* 1749a: 508; Sundius, 1748 *in* 1749b: 498; Sundius, 1748 *in* 1787: 498
Boas constrictor—Linnaeus, 1754: 38
Serpens americana arborea—Chesnaye-Desbois, 1754: 239
Cenchris NO. 43 (V–248, SC–60)—Gronovius, 1756: 69; Bechstein, 1802b: 2
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 374; Daubenton, 1784: 620; Shaw, 1802: 337; Daudin, 1803a: 175, 195; G. Cuvier, 1816: 66 [cites only I: pl. 53]; G. Cuvier, 1829: 78 [cites only I: pl. 53]; Merrem, 1820: 86; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 133, 136; G. Cuvier and Schinz, 1822: 108 [erroneously cites I: pl. 53, fig. 2]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 133, 136; G. Cuvier and Voigt, 1832: 104 [cites only I: pl. 53]; G. Cuvier, 1836: 406 [cites only I: pl. 53]; Schlegel, 1837: 375; Duméril and Bibron, 1844: 507; Lacépède and Desmarest, 1844 & 1881: 403; Gray, 1849: 100; Van der Hoeven, 1852: 285; Van der Hoeven, 1855: 498; Van der Hoeven, 1858: 276; Van der Hoeven, 1859: 498; Stejneger, 1936: 141; Stimson, 1969: 2; Kitchell and Dundee, 1994: 22; McDiarmid *et al.,* 1999: 183; Müsch *et al.,* 2001: 100, 552; Müsch *et al.,* 2005: 100; Müsch *et al.,* 2006: 74; Bonny, 2007: 17
"Boiguacu"—Chesnaye-Desbois, 1759a: 313
Constrictor auspex Laurenti, 1768: 108 [ICONOTYPE]
Boa constrictor VAR. C—Gmelin, 1789: 1083
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
Boa constrictor VAR. B Bonnaterre, 1790: 6 [ICONOTYPE]; Bonnaterre, 1795: 214
Boa divinatrix—Lacépède, 1789b: 339; 1790b: 141
"Königlicher Schlinger"—Merrem, 1790b: 1
"Devin, ou Serpent Étouffeur"—Valmont-Bomare, 1791b: 519
Boa constrictrix—Schneider, 1801: 247
"Boa Devin"—Daudin, 1803a: 175; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 156–157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 156–157
"Constrictor"—Lacépède, 1802b: 190
Serpens americana—Bechstein, 1802b: 37
Python sp.—Wagler, 1833b: 887

21)– I: pp. 87–88, pl. 53, fig. 7, *"Serpens, Amphisboena, Orientalis."*
***Cylindrophis maculatus* (Linnaeus, 1758)**

Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 578; Balk, 1746 *in* 1749b: 297; Balk, 1746 *in* 1787: 297
"Amphisbène des Indes Orientales"—Chesnaye-Desbois, 1754: 228
Anguis NO. 5 (V–195, SC–7)—Gronovius, 1756: 53
Anguis maculata Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 419; Linnaeus, 1766: 391; Daubenton, 1784: 652; Shaw, 1802: 585; Kitchell and Dundee, 1994: 33
"Serpent à Deux Têtes"—Chesnaye-Desbois, 1759a: 115
Anguis decussata Laurenti, 1768: 72 [ICONOTYPE]
Anguis maculatus VAR. B—Gmelin, 1789: 1120; Suckow, 1798: 264
Anguis maculatus—Schneider, 1801: 329; Daudin, 1803c: 319
"Gefleckte Halschlange"—Bechstein, 1802b: 140
"Burchkreuzte Blindschleiche"—Bechstein, 1802b: 145
"Orvet Macule"—Daudin, 1803c: 319
Tortrix maculata—Merrem, 1820: 83
Eryx decussata Wagler, 1825: 5 [ICONOTYPE]
Ilysia maculata—Wagler, 1833b: 887
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE] [erroneously cites I: pl. 53, fig. 1]
Cylindrophis maculata—Duméril and Bibron, 1844: 597; Gray, 1849: 112
Acontias meleagris—Gray, 1845: 127
Cylindrophis maculatus—McDiarmid *et al.,* 1999: 153
Amphisbaenia sp.—Müsch *et al.,* 2001: 100, 552; Müsch *et al.,* 2005: 100; Müsch *et al.,* 2006: 74

22)– I: p. 88, pl. 53, fig. 8, *"Serpens, minor, Orientalis, caudâ acuminatâ."*
? *Calamaria* sp. (? *C. alidae* Boulenger, 1920, ? *C. forcarti* Inger and Marx, 1965, ? *C. javanica* Boulenger, 1891)
Anguis bipes Linnaeus, 1758: 227 [ICONOTYPE]; Linnaeus, 1766: 390; Kitchell and Dundee, 1994: 32
Coluber puctatostriatus Gravenhorst, 1807: 404 [ICONOTYPE]
Typhlops septemstriatus—G. Cuvier, 1816: 63
Typhlops tessellatus G. Cuvier, 1816: 65
Bipes anguineus—Wagler, 1833b: 887
SERPENTES—Müsch *et al.,* 2001: 100, 552; Müsch *et al.,* 2005: 100; Müsch *et al.,* 2006: 74

23)– I: p. 89, pl. 54, fig. 2, *"Vipera, Africana, convoluta [ex insulâ Maderâ]."*
? *Protobothrops flavoviridis* (Hallowell, 1861)
"Vipere de l'Isle de Madere"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 551
Vipera madarensis Laurenti, 1768: 102 [ICONOTYPE]
Coluber maderensis—Gmelin, 1789: 1092; Suckow, 1798: 1825; Bechstein, 1802a: 160
"Vipère de Madère"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 9; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 9
"Afrikanische Graue Natter"—Bechstein, 1801: 367
Vipera maderensis—Daudin, 1803b: 117
"Vipère de Madère"—Daudin, 1803b: 117
Boa hortulana—Merrem, 1820: 85; Merrem *in* Ersch and Gruber, 1823: 111; Schlegel, 1837: 393
Xiphosoma hortulanum—Wagler, 1833b: 887; Duméril and Bibron, 1844: 545

Corallus hortulanus—Gray, 1849: 97; Boulenger, 1893: 101; McDiarmid *et al.*, 1999: 192; Müsch *et al.*, 2001: 101, 552; Müsch *et al.*, 2005: 101; Müsch *et al.*, 2006: 75
Corallus enydris enydris—Stimson, 1969: 10

24)– I: p. 89, pl. 54, fig. 3, *"Serpens, Africana, ex insulâ Maderâ, cursu velocissima, ruffula."*
? *Lamprophis fuscus* Boulenger, 1893
"Serpent de l'Isle de Madere"—Chesnaye-Desbois, 1754: 246
"Graue Natter"—Merrem, 1790a: 27
Coluber canus VAR. D Donndorff, 1798: 182 [ICONOTYPE]
Coluber simplex Gravenhorst, 1807: 404 [ICONOTYPE]
Coluber canus—Merrem, 1821: 16
Xiphosoma rufescens—Wagler, 1833b: 887
Psammophis schokari—Müsch *et al.*, 2001: 101, 552; Müsch *et al.*, 2005: 101; Müsch *et al.*, 2006: 75

25)– I: p. 89, pl. 54, fig. 4, *"Serpens, Africana,* Petola *dicta [Guineensis]."*
? *Leptodeira maculata* (Hallowell, 1861)
? *Liophis epinephelus* Cope, 1862
? *Oxyrhopus clathratus* Duméril, Bibron and Duméril, 1854
Anguis NO. 8 (V–207, SC–85)—Hast, 1745: 13
Coluber NO. 8 (V–207, SC–85)—Hast, 1745 *in* 1749a: 534; Hast, 1745 *in* 1749b: 119
Serpens Americana petola—Chesnaye-Desbois, 1754: 230; Fermin, 1769: 231
Coluber petola Linnaeus, 1758: 225 [ICONOTYPE]; Linnaeus, 1764a: 404; Daubenton, 1784: 661; Lacépède, 1789b: 266; Lacépède, 1790b: 45; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 121; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 121; Kitchell and Dundee, 1994: 30
"Petola"—Chesnaye-Desbois, 1759c: 409, 410
Coronella petola—Laurenti, 1768: 87
"Amerikaansche Slange"—Fermin, 1770: 206
Coluber pethola—Hast, 1745 *in* 1787: 119; Valmont-Bomare, 1780: 396; Daudin Suckow, 1798: 225, 1803b: 333 [erroneously cites II: pl. 54, fig. 4]; Kuhl, 1820: 96; G. Cuvier and Voigt, 1832: 121
Coluber pethola VAR. A—Gmelin, 1789: 1112
"Pétole"—Lacépède, 1789b: 266; Lacépède and Desmarest, 1844 & 1881: 387
Coluber coronella VAR. A Bonnaterre, 1790: 31 [ICONOTYPE]; Bonnaterre, 1795: 235
"Pethola Natter"—Bechstein, 1802a: 28
Coluber petalarius—Gravenhorst, 1807: 409
Natrix pethola—Merrem, 1820: 109
Oxyrhopus annulatus—Wagler, 1830: 186
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90
Lycodon pethola—Gray *in* Griffith and Pidgeon, 1831: 92
Oxyrhopus pethola—Wagler, 1833b: 887 [erroneously cites I: pl. 54, fig. 1]
Dryophis petalarius—Oken, 1836: 558
Oxyrrhopus petalarius—Thon. *in* Ersch and Gruber, 1836b: 440
Lycodon petolarius—Schlegel, 1837: 123
Coluber (Natrix) pethola VAR. A—Lacépède and Desmarest, 1844 & 1881: 387
Oxyrhopus pethola—Van der Hoeven, 1852: 280; Van der Hoeven, 1855: 492; Van der Hoeven, 1859: 492
SERPENTES—Müsch *et al.*, 2001: 101, 552; Müsch *et al.*, 2005: 101; Müsch *et al.*, 2006: 75

26)– I: p. 90, pl. 55, fig. 5, *"Anguis, Americanus, elegans, Leucophaeus."*
? *Compsophis infralineata* (Günther, 1882)
? *Psomophis genimaculatus* (Boettger, 1885)
? *Psomophis joberti* (Sauvage, 1884)
"Beau Serpent de l'Amérique"—Chesnaye-Desbois, 1754: 246 [erroneously cites I: pl. 55, fig. 6]
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 180
COLUBRIDAE—Wagler, 1833b: 887
SERPENTES—Müsch *et al.,* 2001: 102, 552; Müsch *et al.,* 2005: 102; Müsch *et al.,* 2006: 76

27)– I: p. 91, pl. 56, fig. 4, *"Serpens, Ternatana, eximiè maculata, & oculata."*
***Epicrates cenchria* (Linnaeus, 1758)**
"Serpent de Ternate"—Chesnaye-Desbois, 1754: 239; Chesnaye-Desbois, 1759d: 164
Boa murina—Daudin, 1803a: 155; Merrem, 1810: 57; Merrem, 1810: 58 [erroneously cites II: pl. 56, fig. 1]; Schneider, 1821: 97, 109
"Boa Rativore"—Daudin, 1803a: 155
"Serpens Ternatana"—Merrem, 1810: 55
Boa cenchris—G. Cuvier, 1816: 67; Bory de Saint-Vincent, 1822: 354; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78; Gray *in* Griffith and Pidgeon, 1831: 96; Cuvier and M'Murtrie, 1831: 59; G. Cuvier and Voigt, 1832: 106; Wagler, 1833b: 888; G. Cuvier, 1836: 407
Boa cenchria—Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108
Epicrates cenchria—Wagler, 1830: 168; Gray, 1842a: 42
Constrictor cenchria—Oken, 1836: 531
Epicrates cenchris—Duméril and Bibron, 1844: 555 [erroneously cites I: pl. 56, fig. 1]; Boulenger, 1893: 94
Candoia aspera—Müsch *et al.,* 2001: 103, 552
SERPENTES—Müsch *et al.,* 2005: 103; Müsch *et al.,* 2006: 77

28)– I: p. 92, pl. 57, fig. 5, *"Serpens,* Bali-Salan-Boekit, *Ternatana."*
***Pseudoeryx plicatilis* (Linnaeus, 1758)**
"Bali–Salan Boekit"—Chesnaye-Desbois, 1754: 242 [erroneously cites I: pl. 57, fig. 4]
Coluber plicatilis Linnaeus, 1758: 217 [ICONOTYPE]; Linnaeus, 1759: 77; Linnaeus, 1764a: 338; Linnaeus, 1766: 376; Daubenton, 1784: 591; Gmelin, 1789: 1088; Bonnaterre, 1790: 53, pl. 9, fig. 7; Bonnaterre, 1795: 254, pl. 9, fig. 7; Suckow, 1798: 174; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 100; Shaw, 1802: 466; Daudin, 1803c: 193; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 100; Kitchell and Dundee, 1994: 23
Cerastes plicatilis—Laurenti, 1768: 81;
Coluber bali—Lacépède, 1789b: 176; Lacépède, 1790a: 371; Bechstein, 1801: 336
"Bali"—Lacépède, 1789b: 176; Lacépède, 1802a: 375; Lacépède and Desmarest, 1844 & 1881: 369
"Ketten–Natter"—Merrem, 1790b: 28
Elaps plicatilis—Schneider, 1801: 294
"Couleuvre Bali, ou Plicatile"—Daudin, 1803c: 193
Natrix plicatilis—Merrem, 1820: 99; Wagler, 1825: 25
Helicops plicatilis—Wagler, 1830: 171
Homalopsis plicatilis—Wagler, 1833b: 888; Schinz, 1834: 140 [erroneously cites I: pl. 57, fig. 4]; Schlegel, 1837: 354
Coluber (Natrix) plicatilis—Lacépède and Desmarest, 1844 & 1881: 369

Dimades plicatilis—Gray, 1849: 76
Calopisma plicatile—Duméril, Bibron and Duméril, 1854: 344
Pseudoeryx plicatilis—Mertens, 1965: 279
Enhydris sp.—Müsch *et al.,* 2001: 104, 553
HOMALOPSINAE—Müsch *et al.,* 2005: 104

29)– I: pp. 97–98, pl. 62, fig. 1, *"Serpens,* Phyticus, *Africanus, prodigiosus, ab indigenis Divino honore cultus [ex portu Africae Mosambicensi]."*
***Python regius* (Shaw, 1802)**
"Phyticus"—Chesnaye-Desbois, 1754: 245
"Sabloneux"—Chesnaye-Desbois, 1759a: 112 [cites only I: pl. 62]
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1766: 374; Daubenton, 1784: 620; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 135; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 134; Lacépède and Desmarest, 1844 & 1881: 403; Kitchell and Dundee, 1994: 22
Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
"Constrictor"—Lacépède, 1802b: 190
Boa regia Shaw, 1802: 347 [ICONOTYPE]; Merrem, 1820: 88; Wagler, 1833b: 888; Owen, 1853: 132
Boa phrygia—Merrem *in* Ersch and Gruber, 1823: 112
Enygrus regia—Wagler, 1830: 167
Python javanicus—Swainson, 1839: 367 [cites only pl. 62]
Python regius—Duméril and Bibron, 1844: 412; Owen, 1853: 132; Boulenger, 1893: 88; Stimson, 1969: 30; Rasmussen and Hughes, 1997: 14; McDiarmid *et al.,* 1999: 179 [syntype]; Smith and David, 1999: 33; Müsch *et al.,* 2001: 114–115, 553; Müsch *et al.,* 2005: 114–115; Müsch *et al.,* 2006: 86–87
Hortulia regia—Gray, 1849: 90

30)– I: p. 98, pl. 62, fig. 2, *"Serpens,* Phyticus, *Orientalis, alter,* Gerende *dictus, tortuosus, itidem Divinis honoribus cultus."*
***Broghammerus reticulatus* (Schneider, 1801)**
"Phyticus"—Chesnaye-Desbois, 1754: 245
Boa constrictor Linnaeus, 1758 [ICONOTYPE]: 215, Linnaeus, 1766: 374; Daubenton, 1784: 620; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 135; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 135; Lacépède and Desmarest, 1844 & 1881: 403
Boa divinatrix—Lacépède, 1789b: 339; 1790b: 141
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
Boa amethistina Schneider, 1801: 255 [ICONOTYPE]
Boa reticulata Schneider, 1801: 266 [ICONOTYPE]; Daudin, 1803a: 118; Schneider, 1821: 118; Leviton, 1959: 29; Saint Girons, 1972: 41 [cites only I: pl. 62]
Cenchris NO. 43—Bechstein, 1802b: 2
"Constrictor"—Lacépède, 1802b: 190
"Boa Réticulé"—Daudin, 1803a: 118
Boa phrygia Shaw, 1802: 348, pl. 97 [ICONOTYPE]; G. Cuvier, 1816: 67; Leviton, 1959: 30; David and Vogel, 1996: 42
Coluber (*Python*) *javanicus*—G. Cuvier, 1816: 68; G. Cuvier, 1829: 80 [cites only I: pl. 62]; G. Cuvier and M'Murtrie, 1831: 61 [cites only I: pl. 62]; G. Cuvier, 1836: 408 [cites only I: pl. 62]

Python schneideri Merrem, 1820: 89 [ICONOTYPE]; F. Boie, 1827: 515; Wagler, 1833b: 888; Schlegel, 1837: 418
Python javanicus—Kuhl and van Hasselt, 1822a: 100; Kuhl and van Hasselt, 1822b: 473; Kuhl, 1824: 80; Swainson, 1839: 367 [cites only pl. 62]
Boa rhombeata—Merrem *in* Ersch and Gruber, 1823: 112
Constrictor schneideri—Wagler, 1830: 168; Gray *in* Griffith and Pidgeon, 1831: 97 [cites only pl. 62]
Boa javanica—Oken, 1836: 533
"Python de Java"—Bory de Saint-Vincent *et al.*, 1842: 169
Python reticulatus—Duméril and Bibron, 1844: 426; Cantor, 1847a: 902; 1886: 163; Gray, 1849: 88; Günther, 1864: 330; Boulenger, 1893: 85 [erroneously cites I: pl. 72, fig. 2]; Smith, 1943: 109; Leviton, 1959: 29; Taylor, 1965: 666; Saint Girons, 1972: 41 [cites only I: pl. 62]; David and Vogel, 1996: 41; McDiarmid *et al.*, 1999: 179 [syntype]; Smith and David, 1999: 33; Müsch *et al.*, 2001: 114–115, 553; Müsch *et al.*, 2005: 114–115; Müsch *et al.*, 2006: 86–87
Pithon reticulatus—Marelli, 1931: 188 [erroneously cites I: pl. 72, fig. 2]
Broghammerus reticulatus—Hoser, 2004: ca. 23

31)– I: p. 113, pl. 70, fig. 12, *"Vipera, Indica, ex Java; seu Coluber de Jararaka."*
***Crotalus durissus marajoensis* Hoge, 1966** [anterior half] **and *Corallus hortulanus* (Linnaeus, 1758)** [posterior half]
"Jararaca"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759b: 520
"Couleuvre de Jararaka"—Chesnaye-Desbois, 1759d: 551
"Vipère de Java"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 9; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 9
Coluber javanus—Bechstein, 1802a: 153
Python amethystinus—Daudin, 1803a: 234 [erroneously cites I: pl. 70, fig. 1]
"Python Amethyste"—Daudin, 1803a: 234 [erroneously cites I: pl. 70, fig. 1]
Vipera javanica—Daudin, 1803b: 56
"Vipère Javanaise"—Daudin, 1803b: 56
Cophias jararaca—Merrem, 1820: 155
Boa amethystina—Merrem *in* Ersch and Gruber, 1823: 107
Craspedocephalus sp.—Wagler, 1833b: 888
Crotalus horridus—Schlegel, 1837: 562; Gray, 1849: 20
SERPENTES—Müsch *et al.*, 2001: 124, 553; Müsch *et al.*, 2005: 124

32)– I: p. 116, pl. 72, fig. 6, *"Serpens, Virginiana, maculis notata."*
? *Leptodeira septentrionalis larcorum* Schmidt and Walker, 1943
"Serpens de la Virginie"—Chesnaye-Desbois, 1759d: 177
Coluber ignobilis Laurenti, 1768: 96 [ICONOTYPE]; Gmelin, 1789: 1089; Suckow, 1798: 179; Bechstein, 1802a: 154
"Bronze Natter"—Merrem, 1790a: 42; Bechstein, 1802a: 108
Coluber annulatus—Shaw, 1802: 490 [also cites II: pl. 13, fig. 2]; Gravenhorst, 1807: 409; Kuhl, 1820: 99 [cites only pl. 72, fig. 6]; Merrem, 1821: 25
"Groveling Viper"—Lacépède, 1802b: 164
Vipera ignobilis—Daudin, 1803b: 111
"Vipère Ignoble"—Daudin, 1803b: 111
Natrix annulatus—Merrem, 1820: 111
Natrix striola—Wagler, 1825: 30
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 72]
Dipsas striola—Wagler, 1833b: 889

Dipsadinae—Müsch *et al.*, 2001: 126–127, 553
SERPENTES—Müsch *et al.*, 2005: 126–127; Müsch *et al.*, 2006: 94–95

33)– I: p. 120, pl. 75, fig. 3, *"Serpens, Virginiana, Ranis vescens."*
? *Crotaphopeltis hotamboeia* (Laurenti, 1768)
"Serpent de la Virginie"—Chesnaye-Desbois, 1754: 246
"Serpens de la Virginie"—Chesnaye-Desbois, 1759d: 177
Coronella virginica Laurenti, 1768: 86 [ICONOTYPE]
Coluber elegantissimus Laurenti, 1768: 96 [ICONOTYPE]
Coluber virginicus—Gmelin, 1789: 1114; Bechstein, 1802a: 195; Wagler, 1833b: 891
Coluber virginica—Suckow, 1798: 227
"Virginian Petola"—Lacépède, 1802b: 184
Natrix virginicus—Merrem, 1820: 106
Natrix virginica—Wagler, 1825: 26
Leptodira hotamboeia—Boulenger, 1896: 89
Lampropeltis getulus—Müsch *et al.*, 2001: 131, 553
SERPENTES—Müsch *et al.*, 2005: 131; Müsch *et al.*, 2006: 99

34)– I: p. 132, pl. 81, fig. 9, *"Serpens, lemniscata, venustissima, Americana."*
? *Liophis anomalus* (Günther, 1858)
"Chef-d'Oeuvre de la Nature"—Chesnaye-Desbois, 1759d: 180
Coluber elegantissimus Gmelin, 1789: 1089; Suckow, 1798: 178; Wilkes, 1801: *Coluber* pl. 5, fig. 2; Shaw, 1802: 433 [ICONOTYPE] [erroneously cites I: pl. 81, fig. 5]; Loveridge, 1957: 266
"Elegant Viper"—Lacépède, 1802b: 162
Vipera superba—Daudin, 1803b: 225
"Vipère Superbe"—Daudin, 1803b: 225
Natrix elegantissimus—Merrem, 1820: 135
Dipsas elegantissimus—G. Cuvier and Schinz, 1822: 118
Coronella rhombeata—Schlegel, 1837: 72
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1156
Pseudaspis cana—Loveridge, 1957: 266
NOT *Pseudaspis cana cana*—Smith and David, 1999: 37
"Unknown"—Wahlgren, 2000: 24
Arizona elegans—Müsch *et al.*, 2001: 140, 554
SERPENTES—Müsch *et al.*, 2005: 140

35)– I: p. 134, pl. 83, fig. 3, *"Serpens, Guineënsis, rarissima, supra fusci, infra albi coloris,* Millio *dicta [Africanis]."*
***Lycodon subcinctus* Reinwardt *in* F. Boie, 1827**
"Millio"—Chesnaye-Desbois, 1754: 244; Chesnaye-Desbois, 1759c: 85
Coluber platurinus Shaw, 1802: 468 [ICONOTYPE] [erroneously cites II: pl. 83, fig. 3]
Natrix platyrhinus—Merrem, 1820: 134
Dipsas platyrrhinus—G. Cuvier and Schinz, 1822: 118
Aspidoclonion semifasciatum Wagler, 1833b: 894 [ICONOTYPE]
Lycodon subcinctus—Schlegel, 1837: 117; Leviton, 1955: 137 [erroneously cites II: pl. 83, fig. 2]
Lycodon platurinus—Cantor, 1847a: 916; Cantor, 1886: 176
Ophites subcinctus—Duméril, Bibron and Duméril, 1854: 398
Bungarus fasciatus—Smith and David, 1999: 40
SERPENTES—Müsch *et al.*, 2001: 142, 554; Müsch *et al.*, 2005: 142; Dover, 2006: pl. 1

36)– I: p. 135, pl. 84, fig. 1, *"Serpens, Americana, Amphisbaena."*
***Anilius scytale scytale* (Linnaeus, 1758)**
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 180
Tortrix scytale—Merrem, 1820: 83; G. Cuvier and Schinz, 1822: 105; Wagler, 1825: 5; Schinz, 1834: 131; Duméril and Bibron, 1844: 585; Gray, 1849: 114
Ilysia scytale—Wagler, 1828: pl. 5, fig. 2; 1833b: 895
Tortrix rufa—Schlegel, 1837: 9
Chionactis occipitalis—Müsch *et al.*, 2001: 554
Leptodeira septentrionalis—Müsch *et al.*, 2001: 554
Sonora episcopa—Müsch *et al.*, 2001: 143, 554
SERPENTES—Müsch *et al.*, 2005: 143

37)– I: p. 135, pl. 84, fig. 2, *"Serpens,* Dryinus *dictus, Americanus."*
***Enhydris plumbea* (Boie, 1827)**
"Dryinus"—Chesnaye-Desbois, 1759b: 59
Coluber dryinus—F. Cuvier, 1838: 644 [erroneously cites I: pl. 84, fig. 1]
"Driino"—F. Cuvier, 1838: 644 [erroneously cites I: pl. 84, fig. 1]
Homalopsis sp.—Wagler, 1833b: 895
Amphisbaenia sp.—Müsch *et al.*, 2001: 143, 554; Müsch *et al.*, 2005: 143

38)– I: pp. 90–91, pl. 85, fig. 1, *"Serpens Porphyrius, Brasiliensis."*
***Lystrophis pulcher* Jan, 1863**
"Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178
"Painted Viper"—Wilkes, 1802: *Coluber* pl. 15, fig. 3
Coluber breviceps Shaw, 1802: 430 [ICONOTYPE]
Vipera severa—Gravenhorst, 1807: 413
Natrix versicolor—Merrem, 1820: 95; Wagler, 1825: 25
Ophis severus—Wagler, 1830: 172; Wagler, 1833b: 895 [ICONOTYPE]
Xenodon severus—Gray *in* Griffith and Pidgeon, 1831: 88; Schlegel, 1837: 86; Swainson, 1839: 364; Duméril, Bibron and Duméril, 1854: 756; Smith and David, 1999: 37
Lampropeltis sp.—Wahlgren, 2000: 25
Lystrophis sp.—Müsch *et al.*, 2001: 143, 554
XENODONTINAE—Müsch *et al.*, 2005: 143

39)– I: p. 137, pl. 86, fig. 1, *"Serpens, ex Mauritaniâ, singulari taeniarum apparatu decora."*
***Psammophis* sp. (? *P. crucifer* (Daudin, 1803), ? *P. rukwae* Broadley, 1966, ? *P. subtaeniatus* Peters, 1882, ? *P. sudanensis* Werner, 1919)**
"Serpens de la Nigritie"—Chesnaye-Desbois, 1759d: 169
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
Psammophis sibilans—Wagler, 1833b: 896
Psammophis sp.—Müsch *et al.*, 2001: 144, 554
SERPENTES—Müsch *et al.*, 2005: 144; Müsch *et al.*, 2006: 108

40)– I: p. 137, pl. 86, fig. 2, *"Serpens* Caecilia, *ex Mauritaniâ."*
***Typhlops lumbricalis* (Linnaeus, 1758)**
Anguis NO. 3 (V–230, SC–7)—Gronovius, 1756: 52
Anguis lumbricalis Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 423; Linnaeus, 1766: 391; Daubenton, 1784: 648; Lacépède, 1789b: 455; Lacépède, 1790b: 287; Bonnaterre, 1790: 65, pl. 30, fig. 3; Bonnaterre, 1795: 264, pl. 30,

fig. 3; Suckow, 1798: 266; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 228; Schneider, 1801: 339; Bechstein, 1802b: 157, pl. 16, fig. 2; Daudin, 1803c: 308; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 228; Lacépède, 1836: 337, pl. 21, fig. 1; Kitchell and Dundee, 1994: 33
"Lombric"—Lacépède, 1789b: 455; Lacépède and Desmarest, 1844 & 1881: 431
"Wormlike Snake"—Lacépède, 1802b: 323
"Wurmformige Blindschleiche"—Bechstein, 1802b: 147
Anguis jamaicensis Shaw, 1802: 588, pl. 133 [erroneously cites II: pl. 87, fig. 2]
"Orvet Lombric"—Daudin, 1803c: 308
Typhlops lumbricalis—Merrem, 1820: 158 [erroneously cites II: pl. 86, fig. 4]; F. Boie, 1827: 563; G. Cuvier, 1829: 74; Wagler, 1830: 195; G. Cuvier and M'Murtrie, 1831: 56; Gray *in* Griffith and Pidgeon, 1831: 77; G. Cuvier and Voigt, 1832: 101; Van der Hoeven, 1833: 328; Wagler, 1833b: 896; Schinz, 1834: 130; G. Cuvier, 1836: 404; Oken, 1836: 588; Schlegel, 1839 *in* 1837–44: 35; Swainson, 1839: 368 [cites only pl. 86, fig. 2]; Smith and David, 1999: 451 [erroneously cites I: pl. 87, fig. 2]; McDiarmid *et al.,* 1999: 108
Typhlops reticulatus—Duméril and Bibron, 1844: 282
Typhlops vermicularis—Lacépède and Desmarest, 1844 & 1881: 431
Argyrophis reticulatus—Gray, 1845: 137
Typhlopidae—Müsch *et al.,* 2001: 144, 554; Müsch *et al.,* 2005: 144; Müsch *et al.,* 2006: 108

41)– I: p. 137, pl. 86, fig. 3, *"Serpens pusilla, elegans, Mauritaniâ."*
Psammophiidae
"Serpens de la Nigritie"—Chesnaye-Desbois, 1759d: 169
"Unlisted"—Müsch *et al.,* 2001: 144, 554; Müsch *et al.,* 2005: 144; Müsch *et al.,* 2006: 108

42)– I: p. 138, pl. 87, fig. 1, *"Serpens, Brasiliensis,* Ibiracoa *dicta, permira."*
? *Liophis sagittifer* (Jan, 1863)
? *Spalerosophis diadema* (Schlegel, 1837)
? *Leioheterodon madagascariensis* (Duméril, Bibron and Duméril, 1854)
"Ibiracoa du Brésil"—Chesnaye-Desbois, 1759b: 526
"Ibiracoa" Shaw, 1802: 544 [iconotype]
Lycodontos sp.—Wagler, 1833b: 896
"Unknown"—Smith and David, 1999: 47 [erroneously cites II: pl. 87, fig. 1]
Serpentes—Müsch *et al.,* 2001: 145, 554; Müsch *et al.,* 2005: 145; Müsch *et al.,* 2006: 109

43)– I: p. 138, pl. 87, fig. 2, *"Serpens, Brasiliensis,* Ibiracoa, *exquisita; foemina."*
? *Pituophis catenifer sayi* Schlegel, 1837
? *Lamprophis fiskii* Boulenger, 1887
"Ibiracoa du Brésil"—Chesnaye-Desbois, 1759b: 526
"Ibiracoa" Shaw, 1802: 544 [iconotype]
Lycodontos sp.—Wagler, 1833b: 896
"Unknown"—Smith and David, 1999: 47 [erroneously cites II: pl. 87, fig. 2]
Serpentes—Müsch *et al.,* 2001: 145, 554; Müsch *et al.,* 2005: 145; Müsch *et al.,* 2006: 109

44)– I: p. 139, pl. 87, fig. 3, *"Serpens,* Ibiracoa, *Brasiliensis, singularis; mas."*
? *Liophis sagittifer* (Jan, 1863)

? *Pituophis catenifer annectens* Baird & Girard, 1854

"Ibiracoa du Brésil"—Chesnaye-Desbois, 1759b: 526
"Ibiracoa" Shaw, 1802: 544 [ICONOTYPE]
Lycodontos sp.—Wagler, 1833b: 896
"Unknown"—Smith and David, 1999: 47 [erroneously cites II: pl. 87, fig. 3]
SERPENTES—Müsch *et al.,* 2001: 145, 554; Müsch *et al.,* 2005: 145; Müsch *et al.,* 2006: 109

45)– I: p. 144, pl. 91, fig. 5, *"Serpens, Brasiliensis,* Laphiati *dicta, elegantissimè picta."*

***Lycodon aulicus* (Linnaeus, 1758)**

Coluber aulicus Linnaeus, 1758: 220 [ICONOTYPE]; Linnaeus, 1759: 78; Linnaeus, 1766: 381; Daubenton, 1784: 648; Gmelin, 1789: 1103; Valmont-Bomare, 1791g: 272; Suckow, 1798: 206; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 174; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 174; G. Cuvier and Voigt, 1832: 126; F. Cuvier, 1836: 371; Kitchell and Dundee, 1994: 27
Coluber laphiati—Lacépède, 1789b: 298; Lacépède, 1790b: 86
"Laphiati"—Lacépède, 1789b: 298; Lacépède and Desmarest, 1844 & 1881: 394 [erroneously cites I: pl. 91, fig. 4]
"Losange"—Valmont-Bomare, 1791g: 272
"Lozange"—Valmont-Bomare, 1791i: 325
"Laphiati"—Lacépède, 1802b: 114
"Hofnatter Seba's"—Bechstein, 1802a: 83
Natrix aulicus—Merrem, 1820: 106
Natrix aulica—Wagler, 1825: 26
Lycodon aulicus—Gray *in* Griffith and Pidgeon, 1831: 92
Coluber sp.—Wagler, 1833b: 898–899
Lycodon hebe—Schlegel, 1837: 108
Coluber (Natrix) aulicus—Lacépède and Desmarest, 1844 & 1881: 394 [erroneously cites I: pl. 91, fig. 4]
Lycodon aulicum—Duméril, Bibron and Duméril, 1854: 370
SERPENTES—Müsch *et al.,* 2001: 148, 554; Müsch *et al.,* 2005: 148; Müsch *et al.,* 2006: 112; Dover, 2006: pl. 3

46)– I: p. 148, pl. 94, fig. 7, *"Serpens, Ceilonica, elegantissima."*

***Chrysopelea ornata* (Shaw, 1802)**

Coluber ornatus Shaw, 1802: 477 [ICONOTYPE]
Natrix ornatus—Merrem, 1820: 110
Natrix ornata—Wagler, 1825: 22
Chrysopelea paradisi—H. Boie *in* F. Boie, 1827: 547 [ICONOTYPE]; Wagler, 1833b: 899; Leviton, 1964: 133; Müsch *et al.,* 2001: 152, 555
Chrysopelea ornatus—Gray *in* Griffith and Pidgeon, 1831: 94 [cites only I: pl. 94]
Dryophis paradisi—Schinz, 1834: 142
Dendrophis ornata—Schlegel, 1837: 235; Schlegel, 1837 *in* 1837–1844: 19
Leptophis ornatus—Cantor, 1847a: 934; 1886: 191
Chrysopelea ornata—Duméril, Bibron and Duméril, 1854: 1042; Günther, 1858: 146; Boulenger, 1896: 196; Wall, 1921: 305; Smith, 1943: 251; Taylor and Elbel, 1958: 1146; Taylor, 1965: 902; Saint Girons, 1972: 95; Smith and David, 1999: 41; Müsch *et al.,* 2001: 555
Chrysopelea ornata ornata—Mertens, 1968b: 199; Silva, 2009: 66
SERPENTES—Müsch *et al.,* 2005: 152; Müsch *et al.,* 2006: 116

47)– I: p. 148, pl. 94, fig. 8, *"Serpens, Ceilonica, minor, amoena."*
***Psammophylax rhombeatus* (Linnaeus, 1758)**
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 166
Lycodon capucinus Wagler, 1833b: 900
Coronella rhombeata—Schlegel, 1837: 72
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1154
Serpentes—Müsch *et al.*, 2001: 152, 555; Müsch *et al.*, 2005: 152; Müsch *et al.*, 2006: 117

48)– I: p. 148, pl. 94, fig. 9, *"Ovum Serpentis Ceilonicae, cum pullo."*
Snake egg
Viperidae egg—Wagler, 1833b: 900
"Unlisted"—Müsch *et al.*, 2001: 152, 555; Müsch *et al.*, 2005: 152; Müsch *et al.*, 2006: 117

49)– I: p. 150, pl. 95, fig. 5, *"Serpens, Ceilonica,* Javara Epeba *dicta."*
? *Atretium schistosum* (Daudin, 1803)
? *Macropisthodon rhodomelas* (H. Boie *in* F. Boie, 1827)
? *Pseudoeryx plicatilis* (Linnaeus, 1758)
"Javara–Epeba"—Chesnaye-Desbois, 1754: 244
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
Tropidonotus sp.—Wagler, 1833b: 900
Dipsas nattereri—Duméril, Bibron and Duméril, 1854: 1149
Serpentes—Müsch *et al.*, 2001: 154, 555; Müsch *et al.*, 2005: 154; Müsch *et al.*, 2006: 118
"Unlisted"—Dover, 2006: pl. 6

50)– I: pp. 155–156, pl. 99, fig. 3, *"Serpens, Africana, ex Madera, macilenta,* Levipes *dicta."*
? *Dendrelaphis striatus* (Cohn, 1905)
"Levipes ou Serpent de Madere"—Chesnaye-Desbois, 1754: 246
"Serpent de Madere"—Chesnaye-Desbois, 1759d: 169
Lycodon pictus F. Boie, 1827: 530
Dendrophis pictus—Wagler, 1830: 183; Girard, 1858: 129
Dipsas pictus—Schinz, 1834: 141
Dendrophis picta—Gray *in* Griffith and Pidgeon, 1831: 94 [cites only I: pl. 99]; Wagler, 1833b: 901; Günther, 1858: 148
Serpentes—Müsch *et al.*, 2001: 158, 555; Müsch *et al.*, 2005: 158; Müsch *et al.*, 2006: 122

51)– I: p. 157, pl. 100, fig. 4, *"Serpens Ceilonica, maculata, ob peractam vernationem valdè glabra."*
***Siphlophis cervinus* (Laurenti, 1768)**
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 166
Coluber no. 105 (V–180, SC–80)—Gronovius, 1763: 22
Coluber maculis—Boddaert, 1783: 20
"Wolken Natter"—Merrem, 1790a: 31 [erroneously cites I: pl. 100, fig. 3]; Bechstein, 1802a: 99
Coluber nebulatus Donndorff, 1798: 184 [iconotype] [erroneously cites I: pl. 100, fig. 1]; Shaw, 1802: 476; Hermann, 1804: 283 [erroneously cites I: pl. 100, fig. 3]; Kuhl, 1820: 99; Merrem, 1821: 17
"Ceylon Viper"—Lacépède, 1802b: 151
Coluber zeylonica—Bechstein, 1802a: 187

Coluber zeylonicus—Daudin, 1803b: 437
"Couleuvre Ceilanique"—Daudin, 1803b: 437
Natrix maximiliani—Merrem, 1820: 105
Natrix neuwiedii—Wagler, 1825: 42
Lycodon audax—F. Boie, 1827: 525
Coluber audax—G. Cuvier and Voigt, 1832: 126
Dipsas audax—Wagler, 1833b: 902
Lycognathus scolopax—Duméril, Bibron and Duméril, 1854: 919
Lycognathus cervinus—Boulenger, 1896: 57
Chrysopelea ornata—Müsch *et al.,* 2001: 159, 555
SERPENTES—Müsch *et al.,* 2005: 159; Müsch *et al.,* 2006: 123; Dover, 2006: pl. 11

52)– I: p. 157, pl. 100, fig. 5, *"Serpens ex regno Siam,* Sibylla *dicta."*
? *Tropidolaemus subannulatus* Gray, 1842
? *Tropidolaemus wagleri* (H. Boie *in* F. Boie, 1827)
"Serpens de Siam"—Chesnaye-Desbois, 1759d: 161 [erroneously cites I: pl. 100, fig. 5]
SERPENTES—Müsch *et al.,* 2001: 159, 555; Müsch *et al.,* 2005: 159; Müsch *et al.,* 2006: 123; Dover, 2006: pl. 11

53)– I: p. 172, pl. 109, fig. 1, *"Serpens Ceilonica, longissima, tenuissima, vulgò* Gliricapa.*"*
***Psammophis* sp. (? *P. sibilans* (Linnaeus, 1758), ? *P. subtaeniatus* Peters, 1882, ? *P. sudanensis* Werner, 1919)**
"Gliricapa"—Chesnaye-Desbois, 1754: 243 [erroneously cites I: pl. 108, fig. 1]
Coluber NO. 21 (V–176, SC–46)—Gronovius, 1756: 60
"Glirippa"—Chesnaye-Desbois, 1759b: 274 [erroneously cites I: pl. 108, fig. 1]
"Mangeur de Loirs, ou Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 166
Coluber gliricapa Bonnaterre, 1790: 29 [ICONOTYPE]; Bonnaterre, 1795: 234
Coluber unicolor—Suckow, 1798: 206; Bechstein, 1802a: 185
Coluber malpolon—Bechstein, 1801: 416
Coluber sibilans Shaw, 1802: 530; G. Cuvier, 1816: 71 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier, 1829: 85 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier and Voigt, 1832: 118 [erroneously cites I: pl. 9, fig. 1]
Natrix vittatus—Merrem, 1820: 119
Natrix moniligera—Wagler, 1825: 31
Psammophis sibilans—Wagler, 1833b: 903
Chrysopelea rhodopleuron—Günther, 1858: 145
Dendrelaphis tristis taprobanensis—Wall, 1921: 221; Deraniyagala, 1955: 46
SERPENTES—Müsch *et al.,* 2001: 170–171, 555; Müsch *et al.,* 2005: 170–171
Dendrelaphis schokari—Silva, 2009: 72

54)– I: p. 173, pl. 109, fig. 7, *"Anguiculus, Americanus, ex fusco griseus, maculis albis notatus."*
***Lycodon subcinctus* Reinwardt *in* F. Boie, 1827**
Natrix semifasciata Wagler, 1825: 24 [ICONOTYPE]
Lycodon subcinctus Reinwardt *in* F. Boie, 1827: 551 [ICONOTYPE]; Gray *in* Griffith and Pidgeon, 1831: 92; Wagler, 1833b: 903; Schlegel, 1837: 117
Ophites subcinctus—Wagler, 1830: 186; Duméril, Bibron and Duméril, 1854: 398
SERPENTES—Müsch *et al.,* 2001: 170–171, 555; Müsch *et al.,* 2005: 170–171

55)– I: p. 173, pl. 109, fig. 8, *"Serpens minor Africana/Petit Serpent d'Afrique."*
***Psammophis crucifer* (Daudin, 1803)**
Coluber vittatus—Daudin, 1803c: 130; Kuhl, 1820: 96

"Couleuvre Rubannée"—Daudin, 1803c: 130
Natrix crucifer—Merrem, 1820: 106
Coluber crucifer—Merrem, 1821: 8
Natrix crucifera—Wagler, 1825: 25
Psammophis crucifer—Gray *in* Griffith and Pidgeon, 1831: 93; Wagler, 1833b: 903
Serpentes—Müsch *et al.*, 2001: 171, 555; Müsch *et al.*, 2005: 171

56)– I: p. 174, pl. 110, fig. 1, *"Serpens taeniolis & catenulis ornata."*
***Pseudoeryx plicatilis* (Linnaeus, 1758)**
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 180
"Ketten–Natter"—Merrem, 1790b: 28
Coluber bali—Bechstein, 1801: 334
Coluber plicatilis—Daudin, 1803c: 194
"Couleuvre Bali, ou Plicatile"—Daudin, 1803c: 193
Natrix plicatilis—Merrem, 1820: 99; Wagler, 1825: 25
Homalopsis plicatilis—Wagler, 1833b: 903
Calopisma plicatile—Duméril, Bibron and Duméril, 1854: 344
Serpentes—Müsch *et al.*, 2001: 172–173, 555; Müsch *et al.*, 2005: 172–173; Müsch *et al.*, 2006: 134–135

57)– I: p. 174, pl. 110, fig. 2, *"Serpens, Americana, eleganter marmoris in modum versicolor."*
? *Pseustes poecilonotus* (Günther, 1858)
? *Sibon nebulatus* (Linnaeus, 1758)
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 180
Coluber cobella var. c—Gravenhorst, 1807: 407
Natrix naeuius—Merrem, 1820: 102
Natrix naevia—Wagler, 1825: 25
Lycodon naevius—F. Boie, 1827: 524
Dipsas nebulata—Wagler, 1833b: 903 [iconotype]
Serpentes—Müsch *et al.*, 2001: 172–173, 555; Müsch *et al.*, 2005: 172–173; Müsch *et al.*, 2006: 134–135

58)– I: p. 174, pl. 110, fig. 3, *"Serpens ex Guineâ, Leucophaea, ex fusco maculata per supernam corporis faciem."*
***Dryocalamus nympha* (Daudin, 1803)**
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 169
Macrorhinus pethol—Wagler, 1833b: 903
Natrix pethola—Merrem, 1820: 109; Wagler, 1825: 30
Lycodon pethola—Gray *in* Griffith and Pidgeon, 1831: 92
Coluber pethola—G. Cuvier and Voigt, 1832: 121
Odontomus nympha—Duméril, Bibron and Duméril, 1854: 451
Oxyrhopus sebae Duméril, Bibron and Duméril, 1854: 1036 [iconotype] [erroneously cites I: pl. 118, fig. 3]
Serpentes—Müsch *et al.*, 2001: 172–173, 555; Müsch *et al.*, 2005: 172–173; Müsch *et al.*, 2006: 134–135

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59)– II: p. 1, pl. 1, fig. 1, *"Scytale Africanae, binae."*
Duberria lutrix lutrix **(Linnaeus, 1758)**
"Empereur de Quadalajara"—Chesnaye-Desbois, 1754: 243
Scytale africanae Klein, 1755: 53 [ICONOTYPE]
"Scytale"—Chesnaye-Desbois, 1759d: 123
Calamaria sp.—Wagler, 1833b: 904
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

60)– II: p. 1, pl. 1, fig. 2, *"Scytale Africanae, binae."*
Duberria lutrix lutrix **(Linnaeus, 1758)**
Scytale africanae Klein, 1755: 53 [ICONOTYPE]
"Scytale"—Chesnaye-Desbois, 1759d: 123
Calamaria sp.—Wagler, 1833b: 904
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

61)– II: p. 2, pl. 1, fig. 3, *"Serpens, Corallina, Zeylanica."*
Psammophylax rhombeatus **(Linnaeus, 1758)**
Coluber corallinus zeylanicus Klein, 1755: 31 [ICONOTYPE]
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 164
Coronella ocellata VAR. B Laurenti, 1768: 85 [ICONOTYPE]
Coluber ocellatus Gmelin, 1789: 1113 [ICONOTYPE];
Suckow, 1798: 226; Loveridge, 1957: 266
"Uncertain Viper"—Lacépède, 1802b: 179
"Scharlach Natter"—Bechstein, 1802a: 33
Coluber (*Hurria*) *ocellatus*—Merrem, 1820: 93
Hurria ocellata—Wagler, 1825: 16; Ersch, Gruber and Hoffmann, 1835: 159
Coronella rhombeata—Schlegel, 1837: 72
Pseudaspis cana—Loveridge, 1957: 266
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

62)– II: p. 2, pl. 1, fig. 4, *"Serpens, Corallina, Amboinensis."*
? ***Rhabdophis*** **sp. [?** ***R. subminiatus*** **(Reinwardt** ***in*** **F. Boie, 1827), ?** ***R. tigrinus*** **(H. Boie, 1826)]**
? ***Amphiesma stolatum*** **(Linnaeus, 1758)**
Coluber corallinus zeylanicus Klein, 1755: 31 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
"Corallina"—Valmont-Bomare, 1791i: 325
Coluber cobella—Wagler, 1833b: 904
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

63)– II: p. 2, pl. 1, fig. 5, *"Scytala, Surinamensis."*
Phimophis guianensis **(Troschel, 1848)**
Scytale surinamensis Klein, 1755: 53 [ICONOTYPE]
"Scytale"—Chesnaye-Desbois, 1759d: 124
Coluber contaminatus Gravenhorst, 1807: 406 [ICONOTYPE]
Calamaria tessellata—Wagler, 1833b: 904
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

64)– II: p. 2, pl. 1, fig. 6, *"Hydra, Zeylanica,* Duberria *dicta Cingulensibus."*
***Duberria lutrix lutrix* (Linnaeus, 1758)**
"Duberria"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 60; F. Cuvier, 1838: 672
Coluber duberria Klein, 1755: 31 [ICONOTYPE]; Daudin, 1803c: 202; F. Cuvier, 1838: 672; Glaire *et al.,* 1846: 569
"Schmahlbauchigte Natter"—Merrem, 1790a: 7
Coluber angulatus VAR. B—Donndorff, 1798: 201 [ICONOTYPE]
Coluber angustus—Suckow, 1798: 253; Bechstein, 1802a: 222
Elaps duberria—Schneider, 1801: 297; Merrem, 1820: 145; G. Cuvier and Schinz, 1822: 149; Wagler, 1825: 15; Schinz, 1834: 184
Coluber lutrix—Shaw, 1802: 472
"Couleuvre Duberrie"—Daudin, 1803c: 202; Glaire *et al.,* 1846: 569
Brachyblemma arctiventris Wagler, 1833b: 904 [ICONOTYPE]
Calamaria arctiventris—Schlegel, 1837: 37
Homalosoma lutrix—Duméril, Bibron and Duméril, 1854: 110 [erroneously cites I: pl. 1, fig. 6]; Günther, 1858: 20 [erroneously cites I: pl. 1, fig. 6]
Duberria lutrix lutrix—Loveridge, 1944: 144; FitzSimons, 1962: 167; Broadley, 1983: 104; Broadley, 1990: 104
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

65)– II: p. 2, pl. 1, fig. 8, *"Serpens, Corallina, Sinensis."*
? *Rhabdophis tigrinus* (H. Boie, 1826)
Coluber corallinus sinensis Klein, 1755: 31 [ICONOTYPE]
"Serpent de la Chine dans l'Isle de Kay–Nan"—Chesnaye-Desbois, 1759d: 161
Coluber ocellatus Gmelin, 1789: 1113 [ICONOTYPE]; Suckow, 1798: 226; Loveridge, 1957: 266
"Uncertain Viper"—Lacépède, 1802b: 179
"Scharlach Natter"—Bechstein, 1802a: 33
Coluber (*Hurria*) *ocellatus*—Merrem, 1820: 93
Dipsas occellata—G. Cuvier and Schinz, 1822: 116
Hurria ocellata—Wagler, 1825: 16; Ersch, Gruber and Hoffmann, 1835: 159
Coronella rhombeata—Schlegel, 1837: 72
Pseudaspis cana—Loveridge, 1957: 266
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

66)– II: p. 3, pl. 1, fig. 9, *"Serpens Americana, lemniscata,* Xequipiles *dicta [a monte Guatemalensi]."*
? *Liophis* sp. [? *L. dilepis* (Cope, 1862), ? *L. lineatus* (Linnaeus, 1758), ? *L. meridionalis* (Schenkel, 1901)]
Coluber xequipiles Klein, 1755: 31 [ICONOTYPE]
Coluber NO. 26 (V–163, SC–77)—Gronovius, 1756: 63; Linnaeus, 1758: 227; Linnaeus, 1766: 389; Kitchell and Dundee, 1994: 33
Coluber cinereo—Boddaert, 1783: 21
Coluber jaculus—Lacépède, 1789b: 297; Lacépède, 1790b: 85; Daudin, 1803c: 52
Coluber jaculatrix—Gmelin, 1789: 1102; Suckow, 1798: 204; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 173; Shaw, 1802: 530; G. Cuvier, 1816: 71 [cites only pl. 1, fig. 9]; G. Cuvier, 1829: 85 [cites only pl. 1, fig. 9]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 173; G. Cuvier and M'Murtrie, 1831: 65 [cites only pl. 1, fig. 9]; G. Cuvier and Voigt, 1832: 118 [erroneously cites II: pl. 9]; G. Cuvier, 1836: 411 [cites only pl. 1, fig. 9]

Coluber atratus Gmelin, 1789: 1103; Suckow, 1798: 205; Bechstein, 1801: 413; Gravenhorst, 1807: 400; G. Cuvier, 1816: 71 [cites only pl. 1, fig. 9]; G. Cuvier, 1829: 85 [cites only pl. 1, fig. 9]; G. Cuvier and M'Murtrie, 1831: 65 [cites only pl. 1, fig. 9]; G. Cuvier and Voigt, 1832: 118 [cites only pl. 1, fig. 9]; G. Cuvier, 1836: 411 [cites only pl. 1, fig. 9]
"Dard"—Lacépède, 1789b: 297; Lacépède and Desmarest, 1844 & 1881: 394
"Couleuvre Dard"—Daudin, 1803c: 52
Coluber subatratus—Daudin, 1803c: 86
"Couleuvre Brunatre"—Daudin, 1803c: 86
NOT *Coluber subatratus*—Kuhl, 1820: 98
Natrix lineatus—Merrem, 1820: 112
Natrix lineata—Wagler, 1825: 29
Coluber lineatus—Wagler, 1833b: 904
Coluber (Natrix) lineatus—Lacépède and Desmarest, 1844 & 1881: 394
Dromicus lineatus—Duméril, Bibron and Duméril, 1854: 655; Günther, 1858: 134
SERPENTES—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

67)– II: p. 3, pl. 1, fig. 10, *"Ovum Serpentis majoris, pullo foetum."*
Snake egg with embryo
Coluber natrix—Gravenhorst, 1807: 405
SERPENTES eggs—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

68)– II: p. 3, pl. 1, fig. 11, *"Ovum Serpentis minoris, pullo gravidum."*
Snake egg with embryo
Coluber natrix—Gravenhorst, 1807: 405
SERPENTES eggs—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

69)– II: p. 3, pl. 1, fig. 12, *"Pullus Serpentinus, recens exclusus."*
LEPTOTYPHLOPIDAE
Amphisbaena sp.—Gravenhorst, 1807: 399
TYPHLOPIDAE—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

70)– II: pp. 3–4, pl. 2, fig. 1, *"Scytale binae, Americana,* Amphisboenae *etiam, &* Caeciliae *vocatae."*
? *Calamaria* sp.
Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 577; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296
"Scytale de l'Amérique"—Chesnaye-Desbois, 1754: 228
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Anonymous, 1771: pl. 22, fig. 3; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 221; Bory de Saint-Vincent, 1828: 691; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 221; Bory de Saint-Vincent *et al.,* 1842: 180; Kitchell and Dundee, 1994: 34
Scytale mantuanae Klein, 1755: 53 [ICONOTYPE]
"Amphisbene"—Chesnaye-Desbois, 1759a: 50
"Scytale"—Chesnaye-Desbois, 1759d: 124
Anguis scytale VAR. A—Gmelin, 1789: 1121
Anguis cylindrica—Lacépède, 1789b: 440; 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Valmont-Bomare, 1791f: 443; Lacépède and Desmarest, 1844 & 1881: 428
"Cylindrical Snake"—Lacépède, 1802b: 306

"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis americanae Shaw, 1802: 590 [ICONOTYPE]
Tortrix scytale—G. Cuvier, 1816: 65; Van der Hoeven, 1833: 327; Lacépède and Desmarest, 1844 & 1881: 428
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Tortrix melanosticta—Merrem, 1820: 82; Wagler, 1825: 3
Tortrix punctata—G. Cuvier, 1829: 76; 1836: 406; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 132
Acontias meleagris—Wagler, 1833b: 904
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE]
Eryx meleagris—F. Cuvier, 1840: 767 [erroneously cites II: pl. 21, fig. 1]
"Unknown"—Smith and David, 1999: 51
AMPHISBAENIDAE—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

71)– II: pp. 3–4, pl. 2, fig. 2, *"Scytale binae, Americana,* Amphisboenae *etiam, &* Caeciliae *vocatae."*
? *Calamaria* sp.
Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 577; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296
"Scytale de l'Amérique"—Chesnaye-Desbois, 1754: 228
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 221; Bory de Saint-Vincent, 1828: 691; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 221; Bory de Saint-Vincent *et al.,* 1842: 180; Kitchell and Dundee, 1994: 34
Scytale mantuanae Klein, 1755: 53 [ICONOTYPE]
"Amphisbene"—Chesnaye-Desbois, 1759a: 50
"Scytale"—Chesnaye-Desbois, 1759d: 124
Anguis scytale VAR. A—Gmelin, 1789: 1121
Anguis cylindrica—Lacépède, 1789b: 440; Lacépède, 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Valmont-Bomare, 1791f: 443; Lacépède and Desmarest, 1844 & 1881: 428
"Cylindrical Snake"—Lacépède, 1802b: 306
"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis americanae Shaw, 1802: 590 [ICONOTYPE]
Tortrix scytale—G. Cuvier, 1816: 65; Van der Hoeven, 1833: 327; Lacépède and Desmarest, 1844 & 1881: 428
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Tortrix melanosticta—Wagler, 1825: 3
Tortrix punctata—G. Cuvier, 1829: 76; 1836: 406; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 132
Acontias meleagris—Wagler, 1833b: 904
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE]
"Unknown"—Smith and David, 1999: 51
AMPHISBAENIDAE—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

72)– II: p. 4, pl. 2, fig. 3, *"Scytale ex Novâ Hispaniâ."*
? TYPHLOPIDAE
? *Calamaria* sp. [? *C. lumbricoidea* H. Boie *in* F. Boie, 1827, ? *C. schlegeli schlegeli* Duméril, Bibron and Duméril, 1854]
Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 577; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296

"Scytale de la Nouvelle Espagne"—Chesnaye-Desbois, 1754: 228
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 221; Bory de Saint-Vincent, 1828: 691; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 221; Bory de Saint-Vincent *et al.,* 1842: 180; Kitchell and Dundee, 1994: 34
Scytale ex nova hispania Klein, 1755: 53 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
"Scytale"—Chesnaye-Desbois, 1759d: 124, 150
Anguis scytale VAR. A—Gmelin, 1789: 1121
Anguis cylindrica—Lacépède, 1789b: 440; Lacépède, 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Lacépède and Desmarest, 1844 & 1881: 428
"Cylindrical Snake"—Lacépède, 1802b: 306
"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis americanae Shaw, 1802: 590 [ICONOTYPE]
Tortrix scytale—G. Cuvier, 1816: 65; Lacépède and Desmarest, 1844 & 1881: 428
Tortrix melanosticta—Wagler, 1825: 3
Tortrix punctata—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 132; G. Cuvier, 1836: 406
Acontias meleagris—Wagler, 1833b: 904
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE]
"Unknown"—Smith and David, 1999: 51
AMPHISBAENIDAE—Müsch *et al.,* 2001: 178, 557; Müsch *et al.,* 2005: 178

73)– II: p. 4, pl. 2, fig. 4, *"Scytale ex Novâ Hispaniâ."*
? TYPHLOPIDAE
? *Calamaria* sp. [? *C. lumbricoidea* H. Boie *in* F. Boie, 1827, ? *C. schlegeli schlegeli* Duméril, Bibron and Duméril, 1854]
Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 577; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296
"Scytale de la Nouvelle Espagne"—Chesnaye-Desbois, 1754: 228
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 221; Bory de Saint-Vincent, 1828: 691; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 221; Bory de Saint-Vincent *et al.,* 1842: 180; Kitchell and Dundee, 1994: 34
Scytale ex nova hispania Klein, 1755: 53 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
"Scytale"—Chesnaye-Desbois, 1759d: 124, 150
Anguis scytale VAR. A—Gmelin, 1789: 1121
Anguis cylindrica—Lacépède, 1789b: 440; Lacépède, 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Lacépède and Desmarest, 1844 & 1881: 428
"Cylindrical Snake"—Lacépède, 1802b: 306
"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis americanae Shaw, 1802: 590 [ICONOTYPE]
Tortrix scytale—G. Cuvier, 1816: 65; Lacépède and Desmarest, 1844 & 1881: 428
Tortrix melanosticta—Wagler, 1825: 3
Tortrix punctata—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; Schinz, 1834: 132; G. Cuvier, 1836: 406
Acontias meleagris—Wagler, 1833b: 904; Schinz, 1834: 128

Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE] [erroneously cites II: pl. 2, fig. 5]
Dromicus lineatus—Duméril, Bibron and Duméril, 1854: 655; Günther, 1858: 134
"Unknown"—Smith and David, 1999: 51
AMPHISBAENIDAE—Müsch *et al.*, 2001: 178, 557; Müsch *et al.*, 2005: 178

74)– II: p. 4, pl. 2, fig. 5, "SERPENTES, Cobellas *dictae, Americanae.*"
? *Liophis cobellus cobellus* (Linnaeus, 1758)
Coluber bini Klein, 1755: 31 [ICONOTYPE]
Coluber cobella—Linnaeus, 1764a: 368; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 172; Shaw, 1802: 493; Daudin, 1803c: 122; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 172
Aspis cobella Laurenti, 1768: 106 [ICONOTYPE]
Coluber venosus Gmelin, 1789: 1085 [ICONOTYPE]; Suckow, 1798: 168
"Geschlängelte Natter"—Merrem, 1790a: 16
"Gedberte Natter"—Bechstein, 1802a: 141
Vipera venosa Daudin, 1803b: 106 [ICONOTYPE]
"Vipère Veinée"—Daudin, 1803b: 106
"Couleuvre Cobel"—Daudin, 1803c: 121
Coronella cobella—Schlegel, 1837: 64
Liophis cobella—Duméril, Bibron and Duméril, 1854: 698; Barbour, 1914: 92
SERPENTES—Müsch *et al.*, 2001: 178, 557; Müsch *et al.*, 2005: 178

75)– II: p. 4, pl. 2, fig. 6, "SERPENTES, Cobellas *dictae, Americanae.*"
***Liophis cobellus cobellus* (Linnaeus, 1758)**
Anguis NO. 4 (V–150, SC–54)—Hast, 1745: 9
Coluber NO. 4 (V–150, SC–54)—Hast, 1745 *in* 1749a: 531; Hast, 1745 *in* 1749b: 117
"Cobella"—Chesnaye-Desbois, 1754: 234; Chesnaye-Desbois, 1759a: 661; F. Cuvier, 1817d: 483
Colubri bini—Klein, 1755: 31 [ICONOTYPE]
Coluber cobella Linnaeus, 1758: 218 [ICONOTYPE]; Linnaeus, 1764a: 368; Linnaeus, 1766: 378; Daubenton, 1784: 602; Lacépède, 1789b: 291; Lacépède, 1790b: 78; Gmelin, 1789: 1096; Suckow, 1798: 192; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 172; Daudin, 1803c: 122; Kuhl, 1820: 99; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 172; G. Cuvier and Voigt, 1832: 120; Wagler, 1833b: 904; F. Cuvier, 1836: 152; Oken, 1836: 555; Duméril, Bibron and Duméril, 1854: 698; Dixon, 1980: 6; Kitchell and Dundee, 1994: 25
Coluber NO. 98 (V–191, SC–75)—Gronovius, 1763: 20
Coluber brunneus—Boddaert, 1783: 18; Gmelin, 1789: 1108; Suckow, 1798: 216; Bechstein, 1802a: 188; Daudin, 1803b: 388
Coluber domicella—Hast, 1745 *in* 1787: 117
"Cobel"—Lacépède, 1789b: 291; Lacépède and Desmarest, 1844 & 1881: 393
"Geschlängelte Natter"—Merrem, 1790a: 16
"Cobel"—Lacépède, 1802b: 107
"White–Spotted Viper"—Lacépède, 1802b: 149
"Couleuvre Brunelle"—Daudin, 1803b: 388
"Couleuvre Cobel"—Daudin, 1803c: 121
Natrix cobella—Merrem, 1820: 103; Wagler, 1825: 27
"Cobel o Cobella"—F. Cuvier, 1836: 152
Coronella cobella—Schlegel, 1837: 64
Coluber (Natrix) cobella—Lacépède and Desmarest, 1844 & 1881: 393

SERPENTES—Müsch *et al.*, 2001: 178, 557; Müsch *et al.*, 2005: 178

76)– II: p. 4, pl. 2, fig. 7, *"Serpentula gracilis, longa, Guineensis."*
***Calliophis intestinalis intestinalis* (Laurenti, 1768)**
"Intestin"—Chesnaye-Desbois, 1754: 244 [erroneously cites II: pl. 75, fig. 2]; Chesnaye-Desbois, 1759b: 549 [erroneously cites II: pl. 75, fig. 2]
Coluber Guineënsis Klein, 1755: 31 [ICONOTYPE]
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 170
Aspis intestinalis Laurenti, 1768: 106 [ICONOTYPE]
Coluber intestinalis—Gmelin, 1789: 1085; Shaw, 1802: 540 [ICONOTYPE]; Suckow, 1798: 168; Gravenhorst, 1807: 403
Elaps furcatus Schneider, 1801: 303 [ICONOTYPE]; Merrem, 1820: 146; Wagler, 1825: 15; Wagler, 1830: 193 [erroneously cites II: pl. 2, fig. 5]; Wagler, 1833b: 904; Schinz, 1834: 184; Schlegel, 1837: 451; Müller and Schlegel, 1844c: 64; Duméril, Bibron and Duméril, 1854: 1229
"Wurmartige Natter"—Bechstein, 1802a: 142
Vipera furcata—Daudin, 1803b: 22
"Vipère à Bande Fourchue"—Daudin, 1803b: 22
Elaps intestinalis—Cantor, 1847b: 1028; Cantor, 1886: 210
Doliophis intestinalis—Boulenger, 1896: 401; Barbour, 1914: 92
Maticora intestinalis—Taylor, 1965: 962
Maticora intestinalis intestinalis—David and Vogel, 1996: 153; Smith and David, 1999: 47
SERPENTES—Müsch *et al.*, 2001: 178, 557; Müsch *et al.*, 2005: 178

77)– II: p. 4, pl. 2, fig. 8, *"Anguiculus, Americanus, eleganter variegatus."*
? *Boiga irregularis* (Merrem *in* Bechstein, 1802)
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 180
Coluber anguiculus americanus Klein, 1755: 31 [ICONOTYPE]
Aspis variegata Laurenti, 1768: 106 [ICONOTYPE]
Coluber variegatus—Gmelin, 1789: 1085; Suckow, 1798: 168
"Geschsackte Natter"—Bechstein, 1802a: 140
Vipera variegata—Daudin, 1803b: 216
"Vipère Bigarrée"—Daudin, 1803b: 216
"Unidentifiable"—Barbour, 1914: 92
SERPENTES—Müsch *et al.*, 2001: 178, 557; Müsch *et al.*, 2005: 178

78)– II: p. 5, pl. 3, fig. 2, *"Serpens, Americana, coerulea,* Dipsas *dicta."*
? *Philodryas* sp. [? *P. aestiva levisquamus* Thomas, 1976, ? *P. olfersii herbeus* (Wied-Neuwied, 1825), ? *P. olfersii latirostris* Cope, 1862, ? *Philodryas viridissima* (Linnaeus, 1758)]
? *Liophis* sp. [? *Liophis typhlus* (Linnaeus, 1758), ? *L. viridis* Günther, 1862]
"Dipsas Bleu d'Amérique"—Chesnaye-Desbois, 1754: 243
Coluber dipsas coeruleus Klein, 1755: 31 [ICONOTYPE]
"Dipsas, ou Dipsade"—Chesnaye-Desbois, 1759b: 35
"Graue Natter"—Merrem, 1790a: 27
Coluber canus VAR. C Donndorff, 1798: 182 [ICONOTYPE] [erroneously cites I: pl. 3, fig. 2]
"Americanische Grau Natter"—Bechstein, 1801: 366
Coluber viridissimus—Shaw, 1802: 471; Wagler, 1833b: 904
Coluber canus—Daudin, 1803b: 362; Merrem, 1821: 16
"Couleuvre Grison"—Daudin, 1803b: 362

Natrix canus—Merrem, 1820: 103
Coluber conspicillatus—Gray *in* Griffith and Pidgeon, 1831: 88
Coronella cana—Duméril, Bibron and Duméril, 1854: 613
Drymarchon corais—Aramata, 1990a: 33, 1990b: 229
SERPENTES—Müsch *et al.*, 2001: 179, 557; Müsch *et al.*, 2005: 179; Müsch *et al.*, 2006: 141

79)– II: p. 6, pl. 4, fig. 1, *"Serpens, indigena, communis [Frisia Occidentalis]."*
***Natrix natrix* (Linnaeus, 1758)**
"Serpent de la Frise Occidentale"—Chesnaye-Desbois, 1754: 246
Coluber batavus Klein, 1755: 31 [ICONOTYPE]
"Serpent Ordinaire de Hollande"—Chesnaye-Desbois, 1759d: 159
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
"Serpent Indigenia Communis"—Lorraine, 1781: 351
Coluber torquatus—Lacépède, 1789b: 147; Lacépède, 1790a: 335; Bechstein, 1801: 298; Merrem, 1820: 124
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
Coluber natrix—Suckow, 1798: 200; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 46; F. Cuvier, 1818a: 173; G. Cuvier and Schinz, 1822: 119; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 46; Wagler, 1833b: 904; Oken, 1836: 552
"Collared Viper"—Lacépède, 1802a: 347
Natrix torquata—Wagler, 1825: 52; Bonaparte, 1834 *in* 1832–1841: fasc. 9
"Vipera Acquaiuola"—F. Cuvier, 1836: 360
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Tropidonotus natrix—Günther, 1858: 61 [cites only II: pl. 4]; Fatio, 1872: 147 [erroneously cites II: p. 2]
Serpens indigena communis—Lapeyrère, 1908: 133
Coronella austriaca—Müsch *et al.*, 2001, 2005: 180
Coronella fromtriaca [sic]—Müsch *et al.*, 2001: 557

80)– II: p. 6, pl. 4, fig. 2, *"Ophis, indigena, tuberosus; Masculus."*
***Natrix natrix* (Linnaeus, 1758)**
Coluber NO. 27 (V–164, SC–58)—Gronovius, 1756: 63
Coluber natrix—Linnaeus, 1764a: 379; Suckow, 1798: 200; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 46; F. Cuvier, 1818a: 173; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 46; Wagler, 1833b: 904; G. Cuvier and Schinz, 1822: .119
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
Coluber torquatus—Lacépède, 1789b: 147; 1790a: 335
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
"Collared Viper"—Lacépède, 1802a: 347
Natrix torquatus—Merrem, 1820: 124
Natrix torquata—Wagler, 1825: 52; Bonaparte, 1834 *in* 1832–1841: fasc. 9
"Vipera Acquaiuola"—F. Cuvier, 1836: 360
Tropidonotus natrix—Schlegel, 1837: 304; Duméril, Bibron and Duméril, 1854: 555; Günther, 1858: 61 [cites only II: pl. 4]
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Natrix natrix—Müsch *et al.*, 2001: 180, 557; Müsch *et al.*, 2005: 180

81)– II: p. 6, pl. 4, fig. 3, *"Ophis, indigena, tuberosus; Foemella."*
***Natrix natrix* (Linnaeus, 1758)**
Coluber NO. 27 (V–164, SC–58)—Gronovius, 1756: 63
Coluber natrix—Linnaeus, 1764a: 379; Suckow, 1798: 200; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 46; F. Cuvier, 1818a: 173; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 46; G. Cuvier and Schinz, 1822: 119; Wagler, 1833b: 904; Oken, 1836: 552
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
Coluber torquatus—Lacépède, 1789b: 147; 1790a: 335; Bechstein, 1801: 298
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
"Collared Viper"—Lacépède, 1802a: 347
Coluber natrix VAR. F—Gravenhorst, 1807: 405
Natrix torquatus—Merrem, 1820: 124
Natrix torquata—Wagler, 1825: 52; Bonaparte, 1834 *in* 1832–1841: fasc. 9 (juvenile)
"Vipera Acquaiuola"—F. Cuvier, 1836: 360
Tropidonotus natrix—Schlegel, 1837: 304; Duméril, Bibron and Duméril, 1854: 555; Günther, 1858: 61
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Natrix natrix—Müsch *et al.*, 2001: 180, 557; Müsch *et al.*, 2005: 180

82)– II: p. 7, pl. 5, fig. 1, *"Serpens, Sicula,* Serena *dicta, maculata; Mas."*
? *Vipera aspis atra* Meisner, 1820
"Serena"—Chesnaye-Desbois, 1754: 245
"Serpent de Sicile, or Serene"—Chesnaye-Desbois, 1759d: 158
Coluber serena Klein, 1755: 29 [ICONOTYPE]
"Unknown"—Wagler, 1833b: 906
Vipera aspis hugyi—Müsch *et al.*, 2001: 181, 557; Müsch *et al.*, 2005: 181

83)– II: p. 7, pl. 5, fig. 2, *"Serpentis,* Serenae, *Foemella."*
? *Vipera aspis atra* Meisner, 1820
Coluber serena Klein, 1755: 29 [ICONOTYPE]
"Serpent de Sicile, or Serene"—Chesnaye-Desbois, 1759d: 158
"Unknown"—Wagler, 1833b: 906
Vipera aspis hugyi—Müsch *et al.*, 2001: 181, 557; Müsch *et al.*, 2005: 181

84)– II: p. 7, pl. 5, fig. 3, *"Serpens,* Sega, *Africana; Mas."*
? *Dispholidus typus* (A. Smith, 1828)
"Sega"—Chesnaye-Desbois, 1754: 245
Coluber sega Klein, 1755: 31 [ICONOTYPE]
"Unknown"—Wagler, 1833b: 906
Malpolon monspessulanus—Müsch *et al.*, 2001: 181, 557
SERPENTES—Müsch *et al.*, 2005: 181

85)– II: p. 7, pl. 5, fig. 4, *"Serpentis,* Segae, *Foemella."*
? *Dispholidus typus* (A. Smith, 1828)
"Sega"—Chesnaye-Desbois, 1754: 245
Coluber sega Klein, 1755: 31 [ICONOTYPE]
"Unknown"—Wagler, 1833b: 906 [erroneously cites II: pl. 1, fig. 5]
Malpolon monspessulanus—Müsch *et al.*, 2001: 181, 557
SERPENTES—Müsch *et al.*, 2005: 181

86)– II: p. 7, pl. 6, fig. 1, *"Serpens,* Ibiboboca; *seu Serpens, perelegans, Brasiliensis."*
? *Corallus* sp. [? *C. caninus* (Linnaeus, 1758), ? *C. hortulanus* (Linnaeus, 1758)]
Coluber ibiboboca Klein, 1755: 28 [ICONOTYPE]
"Ibiboboca"—Chesnaye-Desbois, 1759b: 524; Lichtenstein, 1820: 248
Vipera marcgravii Lichtenstein, 1820: 249 [iconotype]
Tortrix punctata—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103 [erroneously cites II: pl. 4, fig. 1]; Schinz, 1834: 132; G. Cuvier, 1836: 406
SERPENTES—Müsch *et al.,* 2001: 182, 557; Müsch *et al.,* 2005: 182; Müsch *et al.,* 2006: 142

87)– II: p. 7, pl. 6, fig. 2, *"Anguis, ex Regno Zenega."*
? *Micrurus surinamensis surinamensis* (Cuvier, 1816)
? *Oxyrhopus trigeminus* Duméril, Bibron and Duméril, 1854
Coluber zenega Klein, 1755: 31 [ICONOTYPE]
"Serpent du Sénégal"—Chesnaye-Desbois, 1759d: 170
Vipera (*Elaps*) *surinamensis*—G. Cuvier, 1816: 84; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier, 1836: 417
Elaps latonius—F. Cuvier, 1819a: 289
"Elaps latonien"—F. Cuvier, 1819a: 289
Elaps zenega Wagler, 1825: 10 [ICONOTYPE]
Elaps surinamensis—Wagler, 1830: 193; Gray *in* Griffith and Pidgeon, 1831: 84; Cuvier and Voigt, 1832: 141; Schlegel, 1837: 446; Duméril, Bibron and Duméril, 1854: 1225; Günther, 1858: 234
Elaps scutelliger Wagler, 1833b: 905 [ICONOTYPE] [cites only II: fig. 2]
SERPENTES—Müsch *et al.,* 2001: 182, 557; Müsch *et al.,* 2005: 182; Müsch *et al.,* 2006: 142

88)– II: p. 8, pl. 6, fig. 3, *"Serpens, variegata, Americana."*
? *Hydrops martii martii* (Wagler *in* Spix, 1824)
Coluber americanus Klein, 1755: 31 [ICONOTYPE]
"Theona"—Lorraine, 1781: 351
SERPENTES—Müsch *et al.,* 2001: 182, 557; Müsch *et al.,* 2005: 182; Müsch *et al.,* 2006: 142

89)– II: p. 8, pl. 6, fig. 4, *"Serpens, Biceps, Americana, rubra."*
TYPHLOPIDAE
"Blinde Slang"—Seba, 1752: 1
Amphisbaena americana rubra Klein, 1755: 55 [ICONOTYPE]
"Coecilia"—Chesnaye-Desbois, 1759a: 115
Amphisbaena alba—Daubenton, 1784: 592; Valmont-Bomare, 1791g: 252
"Serpent Blanchatre"—Valmont-Bomare, 1791g: 252
"Serpent Blanchet"—Valmont-Bomare, 1791i: 325
Amphisbaena surinamensis Gravenhorst, 1807: 398 [ICONOTYPE]
Amphisbaena lumbricalis Gravenhorst, 1807: 399
Typhlops jamaicensis—G. Cuvier, 1816: 63
Typhlops leucorhous—G. Cuvier, 1829: 74 [erroneously cites I: pl. 6, fig. 4]; G. Cuvier and M'Murtrie, 1831: 56 [erroneously cites I: pl. 6, fig. 4]
Tortrix punctata—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103 [erroneously cites II: pl. 4, fig. 4]; Schinz, 1834: 132; Cuvier, 1836: 406

Typhlops leucorrhous—G. Cuvier and Voigt, 1832: 100 [erroneously cites I: pl. 6, fig. 4]
Typhlops reticulatus—Duméril and Bibron, 1844: 282
Argyrophis reticulatus—Gray, 1845: 137
Amphisbaenia alba—Müsch *et al.*, 2001: 182, 557; Müsch *et al.*, 2005: 182; Müsch *et al.*, 2006: 142

90)– II: p. 8, pl. 7, fig. 1, *"Serpens Jaculus, Amboinensis, perelegans."*
***Chrysopelea ornata ornata* (Shaw, 1802)**
"Acontias, ou Javelot d'Amboïne"—Chesnaye-Desbois, 1754: 241
Anodon thebanus Klein, 1755: 44 [ICONOTYPE]
Coluber jaculus formosissimus Klein, 1755: 28
"Serpens Volans d'Amboine"—Chesnaye-Desbois, 1759d: 163
Coluber ornatus Shaw, 1802: 477 [ICONOTYPE]
Coluber ibiboboca—Daudin, 1803b: 327; Kuhl, 1820: 96
"Couleuvre Ibiboboca"—Daudin, 1803b: 327
Coluber anguiformis—Anon., 1810: 568
Natrix ornatus—Merrem, 1820: 110
Natrix ornata—Wagler, 1825: 22
Chrysopelea ornatus—F. Boie, 1827: 546; Gray *in* Griffith and Pidgeon, 1831: 94
Chrysopelea ornata—Wagler, 1830: 188; Duméril, Bibron and Duméril, 1854: 1042; Günther, 1858: 146; Boulenger, 1896: 196; Wall, 1921: 305; Smith, 1943: 251; Taylor and Elbel, 1958: 1146; Taylor, 1965: 902; Saint Girons, 1972: 95; Smith and David, 1999: 41
Dendrophis ornata—Schlegel, 1837: 235; Schlegel, 1837 *in* 1837–1844: 19
Leptophis ornatus—Cantor, 1847a: 934; 1886: 191
Chrysopelea paradisi—Leviton, 1964: 133
Chrysopelea ornata ornata—Mertens, 1968b: 199
Chrysopelea sp.—Aramata, 1990a: 37, 1990b: 237
SERPENTES—Müsch *et al.*, 2001: 182, 557; Müsch *et al.*, 2005: 182; Müsch *et al.*, 2006: 142

91)– II: pp. 8–9, pl. 7, fig. 3, *"Amphisbaena, Amboinensis; Corio quasi reticulato conspicua."*
***Ramphotyphlops supranasalis* (Brongersma, 1934)**
Amphisbaena reticulata Klein, 1755: 55 [ICONOTYPE]
"Double Marcheur"—Chesnaye-Desbois, 1759b: 46
Anguis reticulata Shaw, 1802: 587 [ICONOTYPE]
Tortrix rufa—Merrem, 1820: 84; Schlegel, 1837: 12
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Typhlops erythrolepidoto Wagler, 1825: 6 [ICONOTYPE]
Tortrix ater—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; G. Cuvier, 1836: 406
Anguis ater—Schinz, 1834: 132
Cylindrophis resplendens Wagler, 1828: pl. 5, fig. 1 [ICONOTYPE]
Cylindrophis rufa—Duméril and Bibron, 1844: 595; Gray, 1849: 111
Typhlops reticulatus—Smith and David, 1999: 51
Amphisbaenia sp.—Müsch *et al.*, 2001: 182, 557; Müsch *et al.*, 2005: 182; Müsch *et al.*, 2006: 142

92)– II: p. 9, pl. 7, fig. 4, *"Amphisbaena, Amboinensis, Squamis rubicundis obducta."*
TYPHLOPIDAE

Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 578; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296
"Amphisbène d'Amboine"—Chesnaye-Desbois, 1754: 228
Amphisbaena squamis rubicundis Klein, 1755: 55 [ICONOTYPE]
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 221; Daudin, 1803c: 303; Bory de Saint-Vincent, 1828: 691; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 221; Bory de Saint-Vincent *et al.,* 1842: 180; Kitchell and Dundee, 1994: 34
"Double Marcheur"—Chesnaye-Desbois, 1759b: 46
Anguis scytale VAR. A—Gmelin, 1789: 1121
Anguis cylindrica—Lacépède, 1789b: 440; 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Lacépède and Desmarest, 1844 & 1881: 428
"Cylindrical Snake"—Lacépède, 1802b: 306
"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis rufa Shaw, 1802: 586 [ICONOTYPE]
"Orvet Scytale, ou Rouleau"—Daudin, 1803c: 302
Amphisbaena surinamensis Gravenhorst, 1807: 398 [ICONOTYPE]
Tortrix scytale—G. Cuvier, 1816: 65; Lacépède and Desmarest, 1844 & 1881: 428
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Tortrix rufa—Merrem, 1820: 84
Typhlops erythrolepidoto Wagler, 1825: 6 [ICONOTYPE]
Cylindrophis resplendens Wagler, 1828: pl. 5, fig. 1
Typhlops reticulatus—Duméril and Bibron, 1844: 282
Argyrophis reticulatus—Gray, 1845: 137
Cylindrophis ruffus—Smith and David, 1999: 51
UROPELTIDAE—Aramata, 1990b: 205
Amphisbaenia sp.—Müsch *et al.,* 2001: 182, 557; Müsch *et al.,* 2005: 182; Müsch *et al.,* 2006: 142

93)– II: p. 9, pl. 8, fig. 1, *"Serpens, Ceilonicus, perelegans, Myophagus."*
? *Corallus hortulanus* (Linnaeus, 1758)
"Myophagus"—Chesnaye-Desbois, 1754: 245
Coluber myophagus Klein, 1755: 26 [ICONOTYPE]
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165 [erroneously cites II: pl. 8, fig. 2]
Boa hortulana—Schlegel, 1837: 393
Morelia spilota—Aramata, 1990a: 65, 1990b: 275
SERPENTES—Müsch *et al.,* 2001: 183, 557; Müsch *et al.,* 2005: 183; Müsch *et al.,* 2006: 143

94)– II: p. 9, pl. 8, fig. 4, *"Vipera, vera, Indiae Orientalis; Mas."*
***Vipera ursinii* (Bonaparte, 1835)**
Anguis NO. 1, VAR. B (V–144, SC–39)—Hast, 1745: 6 [cites only II: p. 9, pl. 8]
Coluber NO. 1, VAR. B (V–144, SC–39)—Hast, 1745 *in* 1749a: 528 [cites only II: p. 9, pl. 8]; Hast, 1745 *in* 1749b: 114 [cites only II: p. 9, pl. 8]
"Vipere des Indes Orientales"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 551
Vipera indiae orientalis Klein, 1755: 8 [ICONOTYPE]
Coluber NO. 93 (V–202, SC–96)—Gronovius, 1763: 19

Coluber berus—Linnaeus, 1764a: 356, pl. 55, fig. 1; Daubenton, 1784: 698 [cites only II: pl. 8]; Valmont-Bomare, 1791i: 59; Bechstein, 1801: 136; Bonaparte, 1840: 56
Vipera vera—Lier, 1781: 121
Coluber dorsolaevibrunneo Boddaert, 1783: 18 [ICONOTYPE]
Coluber berus VAR. B—Hast, 1745 *in* 1787: 114 [cites only II: p. 9, pl. 8]; Laurenti, 1768: 98 [erroneously cites II: pl. 9, fig. 8]; Suckow, 1798: 182 [erroneously cites II: pl. 9, fig. 8]; Lacépède, 1789b: 2 Lacépède *et al.,* 1834: 161; Lacépède and Desmarest, 1844 & 1881: 327
Coluber orientalis—Gmelin, 1789: 1112; Suckow, 1798: 224; Bechstein, 1802a: 190
"Vipère Commune"—Lacépède, 1789b: 1; Bosc, 1804a: 333; Lacépède *et al.,* 1834: 161; Lacépède, 1845: 327; Lacépède and Desmarest, 1844 & 1881: 327
Coluber bruneus—Bonnaterre, 1790: 34; Bonnaterre, 1795: 238
Coluber vipera—Lacépède, 1790a: 156
Coluber berus VAR. D Bonnaterre, 1790: 58 [ICONOTYPE] [erroneously cites II: pl. 9, fig. 8]; Bonnaterre, 1795: 258 [erroneously cites II: pl. 9, fig. 8]
"Vipera"—Valmont-Bomare, 1791a: 198; Valmont-Bomare, 1800c: 418
"Vipere"—Valmont-Bomare, 1791a: 443; Valmont-Bomare, 1791i: 59; Valmont-Bomare, 1800c: 52
"Vipère des Indes orientales"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 9; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
"Common Viper"—Lacépède, 1802a: 176
"Brown–Spot Viper"—Lacépède, 1802b: 148 [erroneously cites II: pl. 9, fig. 4]
Vipera orientalis—Daudin, 1803b: 50
"Vipère Orientale"—Daudin, 1803b: 50
Vipera berus—Daudin, 1803b: 90 [erroneously cites II: pl. 9, fig. 8]; Schlegel, 1837: 592; Strauch, 1869: 32; Camerano, 1888: 35 [cites only II: pl. 8]; Dürigen, 1897: 360; Müsch *et al.,* 2001: 183, 557; Müsch *et al.,* 2005: 183; Müsch *et al.,* 2006: 143
"Vipère Commune"—Daudin, 1803b: 90
Coluber epidaurius Hermann, 1804: 286 [ICONOTYPE]
Pelias berus—Merrem, 1820: 148; Bonaparte, 1835 *in* 1832–1841: fasc. 12; Lacépède, 1845: 327; Fatio, 1872: 211 [cites only II: 8]; Schreiber, 1875: 202
Vipera squamosa—Camerano, 1888: 35 [cites only II: pl. 8]

95)– II: p. 9, pl. 8, fig. 5, *"Vipera, Squamosa, Surinamensis."*
? *Bothriechis schlegelii* (Berthold, 1846)
? *Atheris squamiger* (Hallowell, 1855)
"Vipère de Surinam"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 551; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Vipera surinamensis Klein, 1755: 8 [ICONOTYPE]
Vipera berus—Dürigen, 1897: 360; Ulber, 1994: 167.1 [erroneously cites pl. 8, fig. 4]
Vipera squamosa—Lapeyrère, 1908: 137 [cites only II: pl. 8]
SERPENTES—Müsch *et al.,* 2001: 183, 557; Müsch *et al.,* 2005: 183; Müsch *et al.,* 2006: 143

96)– II: p. 10, pl. 9, fig. 1, *"Serpens, Mas, lemniscatus, Lusitanis* Chayquarona *dictus."*
***Amphiesma stolatum* (Linnaeus, 1758)**
"Clayquarana des Portugais"—Chesnaye-Desbois, 1754: 229
Coluber (V–143, SC–76)—Linnaeus, 1754: 26, pl. 22, fig. 1
Coluber chauquarona Klein, 1755: 31 [ICONOTYPE]

Coluber stolatus Linnaeus, 1758: 219 [ICONOTYPE]; Linnaeus, 1759: 78; Linnaeus, 1764a: 372; Linnaeus, 1766: 379–380; Daubenton, 1784: 602; Gmelin, 1789: 1098; Bonnaterre, 1790: 52; Bonnaterre, 1795: 253; Suckow, 1798: 196; Daudin, 1803c: 161; F. Cuvier, 1817c: 339; Kuhl, 1820: 97 [erroneously cites I: pl. 9, fig. 2]; Oken, 1836: 554; Kitchell and Dundee, 1994: 25

Coluber NO. 1121 (V–199, SC–63)—Gronovius, 1763: 23

Coluber chaiqua—Lacépède, 1789b: 107; Lacépède, 1790a: 286

"Chayque"—Lacépède, 1789b: 107; Valmont-Bomare, 1791i: 325; Lacépède and Desmarest, 1844 & 1881: 352

Vipera stolata—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 2; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 2

"Chaiqua"—Lacépède, 1802a: 305

"Springing Viper"—Lacépède, 1802b: 113

"Couleuvre Chayque"—Daudin, 1803c: 161

Coluber sibilans—G. Cuvier, 1816: 71 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier, 1829:85 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier and M'Murtrie, 1831: 65 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier and Voigt, 1832: 118 [erroneously cites I: pl. 9, fig. 1]; F. Cuvier, 1836: 373 [erroneously cites I: pl. 9, fig. 1]; G. Cuvier, 1836: 411 [erroneously cites I: pl. 9, fig. 1]

"Chayquarona"—F. Cuvier, 1817c: 339

Natrix raninus—Merrem, 1820: 106

Natrix iphigenia,—Wagler, 1825: 28

Coronella raninus—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 9]

Coluber (Natrix) stolatus—Lacépède and Desmarest, 1844 & 1881: 352

Tropidonotus stolatus—Cantor, 1847a: 937; 1886: 194

SERPENTES—Müsch *et al.,* 2001: 185, 557; Müsch *et al.,* 2005: 185; Müsch *et al.,* 2006: 140; Dover, 2006: pl. 16

97)– II: p. 10, pl. 9, fig. 2, *"Serpens, Foemella prioris."*

? *Amphiesma stolatum* (Linnaeus, 1758)

Coluber chauquarona Klein, 1755: 31 [ICONOTYPE]

Vipera tripudia Klein, 1755: 18

Coluber NO. 26 (V–163, SC–77)—Gronovius, 1756: 63; Linnaeus, 1758: 227; Linnaeus, 1766: 389; Kitchell and Dundee, 1994: 33

Coluber chaiqua—Lacépède, 1789b: 107; Lacépède, 1790a: 286

Coluber atratus Gmelin, 1789: 1103; Suckow, 1798: 205; Bechstein, 1801: 413; G. Cuvier, 1816: 71 [cites only pl. 9, fig. 2]; G. Cuvier, 1829: 85 [cites only pl. 9, fig. 2]; G. Cuvier and M'Murtrie, 1831: 65 [cites only pl. 9, fig. 2]; G. Cuvier and Voigt, 1832: 118 [cites only pl. 9, fig. 2]; G. Cuvier, 1836: 411 [cites only pl. 9, fig. 2]

"Chayque"— Lacépède, 1789b: 107; Lacépède and Desmarest, 1844 & 1881: 352

Coluber stolatus—Bechstein, 1801: 254; Daudin, 1803c: 161; Oken, 1836: 554

Vipera stolata—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 2; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 2

"Chaiqua"—Lacépède, 1802a: 305

"Springing Viper"—Lacépède, 1802b: 113

Coluber subatratus—Daudin, 1803c: 86

"Couleuvre Chayque"—Daudin, 1803c: 161

NOT *Coluber stolatus*—Kuhl, 1820: 97 [erroneously cites I: pl. 9, fig. 2]

Natrix lineatus—Merrem, 1820: 112

Natrix lineata—Wagler, 1825: 29

Coronella raninus—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 9]

Coluber (Natrix) stolatus—Lacépède and Desmarest, 1844 & 1881: 352
Tropidonotus stolatus—Cantor, 1847a: 937; 1886: 194
Dromicus lineatus—Duméril, Bibron and Duméril, 1854: 655
SERPENTES—Müsch *et al.,* 2001: 185, 557; Müsch *et al.,* 2005: 185; Müsch *et al.,* 2006: 140; Dover, 2006: pl. 16

98)– II: p. 10, pl. 9, fig. 3, *"Serpens, Africanus, Erucarum insidiator."*
? *Hydrops triangularis* (Wagler *in* Spix, 1824)
? *Oxyrhopus clathratus* Duméril, Bibron and Duméril, 1854
? *Scolecophis atrocinctus* (Schlegel, 1837)
"Serpent d'Afrique"—Chesnaye-Desbois, 1754: 245 [erroneously cites II: pl. 3, fig. 3]
Coluber erucarum Klein, 1755: 26 [ICONOTYPE]
"Mangeur de Chenilles"—Chesnaye-Desbois, 1759c: 17
Coluber berus VAR. B—Gmelin, 1789: 1090
Natrix annulatus—Merrem, 1820: 111
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 9]
Coluber annulatus—Oken, 1836: 555
Elaps lemniscatus—Schlegel, 1837: 444
SERPENTES—Müsch *et al.,* 2001: 185, 557; Müsch *et al.,* 2005: 185; Müsch *et al.,* 2006: 140; Dover, 2006: pl. 16

99)– II: p. 11, pl. 10, fig. 1, *"Aspis, Aegyptiaca, atris maculis notata."*
***Natrix natrix* (Linnaeus, 1758)**
"Aspic d'Egypte"—Chesnaye-Desbois, 1754: 242
Vipera aspis Klein, 1755: 8
"Aspic"—Chesnaye-Desbois, 1759a: 178
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
Coluber torquatus—Lacépède, 1789b: 147; Lacépède, 1790a: 335
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
Coluber natrix—Suckow, 1798: 200
"American Asp"—Wilkes, 1801: *Coluber* pl. 8, fig. 1
"Collared Viper"—Lacépède, 1802a: 347
Tropidonotus natrix—Schlegel, 1837: 304
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Storeria sp.—Wahlgren, 2000: 24
Natrix natrix—Müsch *et al.,* 2001: 186, 557; Müsch *et al.,* 2005: 186; Müsch *et al.,* 2006: 144

100)– II: p. 11, pl. 10, fig. 2, *"Aspis, Americana; Mas."*
***Natrix natrix* (Linnaeus, 1758)**
"Aspic d'Egypte"—Chesnaye-Desbois, 1754: 242
"Aspic"—Chesnaye-Desbois, 1759a: 178
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
Coluber torquatus—Lacépède, 1789b: 147; Lacépède, 1790a: 335
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
Coluber natrix—Suckow, 1798: 200
"American Asp"—Wilkes, 1801: *Coluber* pl. 8, fig. 2
"Collared Viper"—Lacépède, 1802a: 347
Coluber discinctus Gravenhorst, 1807: 405 [ICONOTYPE]

Tropidonotus natrix—Schlegel, 1837: 304
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Storeria sp.—Wahlgren, 2000: 24
Natrix natrix—Müsch *et al.*, 2001: 186, 557; Müsch *et al.*, 2005: 186; Müsch *et al.*, 2006: 144

101)– II: p. 11, pl. 10, fig. 3, *"Aspis, Americana; Foemella."*
***Natrix natrix* (Linnaeus, 1758)**
"Aspic d'Egypte"—Chesnaye-Desbois, 1754: 242
"Aspic"—Chesnaye-Desbois, 1759a: 178
Natrix vulgaris Laurenti, 1768: 75 [ICONOTYPE]
Coluber torquatus—Lacépède, 1789b: 147; Lacépède, 1790a: 335
"Couleuvre à Collier"—Lacépède, 1789b: 147; Lacépède and Desmarest, 1844 & 1881: 362
Coluber natrix—Suckow, 1798: 200
"Egyptian Asp"—Wilkes, 1801: *Coluber* pl. 8, fig. 3
"Collared Viper"—Lacépède, 1802a: 347
Tropidonotus natrix—Schlegel, 1837: 304
Coluber (Natrix) torquatus—Lacépède and Desmarest, 1844 & 1881: 362
Macroprotodon cucullatus—Wahlgren, 2000: 24
Natrix natrix—Müsch *et al.*, 2001: 186, 557; Müsch *et al.*, 2005: 186; Müsch *et al.*, 2006: 144

102)– II: p. 12, pl. 11, fig. 1, *"Serpens, Brasiliensis."*
? *Corallus hortulanus* (Linnaeus, 1758)
"Titu"—Chesnaye-Desbois, 1754: 242
"Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178
Coluber olivacea pelle Klein, 1755: 41 [ICONOTYPE]
Natrix maximiliani—Merrem, 1820: 105 [ICONOTYPE]
Natrix neuwiedii—Wagler, 1825: 42
SERPENTES—Müsch *et al.*, 2001: 187, 557; Müsch *et al.*, 2005: 187; Müsch *et al.*, 2006: 145
"Western shovelnose snake"—Dover, 2006: pl. 17

103)– II: p. 12, pl. 11, fig. 2, *"Serpentes, Americanae."*
? *Oxyrhopus clathratus* Duméril, Bibron & Duméril, 1854
? *Micrurus annellatus* (Peters, 1871)
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 180
"Serpent d'Améßrique"—Lorraine, 1781: 351
Natrix neuwiedii, Wagler, 1825: 42
Chionactis occipitalis—Müsch *et al.*, 2001: 187, 557; Müsch *et al.*, 2005: 187; Müsch *et al.*, 2006: 145
"Western shovelnose snake"—Dover, 2006: pl. 17

104)– II: p. 12, pl. 11, fig. 3, *"Serpentes, Americanae."*
? *Psammophylax rhombeatus* (Linnaeus, 1758)
Coluber pallidus—Shaw, 1802: 545
Natrix rhombeata—Wagler, 1825: 36 [cites only II: fig. 3]
Coelopeltis rhombeata—Wagler, 1833a: pl. 32
Coronella rhombeata—Schlegel, 1837: 72

Psammophylax rhombeatus—Van der Hoeven, 1852: 280; Van der Hoeven, 1855: 492; Van der Hoeven, 1859: 492
SERPENTES—Müsch *et al.*, 2001: 187, 557; Müsch *et al.*, 2005: 187; Müsch *et al.*, 2006: 145; Dover, 2006: pl. 17

105)– II: p. 12, pl. 11, fig. 4, *"Serpens, Americana, Lemniscata."*
? *Pseudoxyrhopus tritaeniatus* Mocquard, 1894
? *Rhadinaea rogerromani* Köhler and McCrannie, 1999
? *Stenorrhina freminvillei* (Duméril, Bibron and Duméril, 1854)
Coluber NO. 11 (V–155, SC–94)—Sundius, 1748: 16; Sundius, 1748 *in* 1749a: 503; Sundius, 1748 *in* 1749b: 494; Sundius, 1748 *in* 1787: 494
Serpens americana lemniscata—Chesnaye-Desbois, 1754: 234
Coluber nigricantibus Klein, 1755: 41 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
Coluber trilineatus—Gravenhorst, 1807: 403
Stenorrhina freminvillii—Müsch *et al.*, 2001: 187, 557; Müsch *et al.*, 2005: 187; Müsch *et al.*, 2006: 145
"Scorpion eater"— Dover, 2006: pl. 17

106)– II: p. 14, pl. 12, fig. 1, *"Serpens, Americana, Viperae aemula."*
***Homalopsis buccata* (Linnaeus, 1758)**
Anguis NO. 7 (V–124, SC–60)—Hast, 1745: 12 [erroneously cites II: pl. 12, fig. 3]
Coluber NO. 7 (V–124, SC–60)—Hast, 1745 *in* 1749a: 533 [erroneously cites II: pl. 12, fig. 3]; 1745 *in* 1749b: 119 [erroneously cites II: pl. 12, fig. 3]
Coluber (V–120, SC–60)—Linnaeus, 1754: 23, pl. 15, fig. 1 [erroneously cites II: pl. 12, fig. 3]
"Vipere de l'Amérique"—Chesnaye-Desbois, 1754: 235
Coluber viperae capite crassiusculo Klein, 1755: 41 [ICONOTYPE]
Coluber angulatus Linnaeus, 1758: 217 [ICONOTYPE] [erroneously cites II: pl. 12, fig. 3]; Linnaeus, 1759: 77 [erroneously cites II: pl. 12, fig. 3]; Linnaeus, 1764a: 340 [erroneously cites II: pl. 12, fig. 3]; Linnaeus, 1766: 377 [erroneously cites II: pl. 12, fig. 3]; Daubenton, 1784: 589 [erroneously cites II: pl. 12, fig. 3]; Hast, 1745 *in* 1787: 119 [erroneously cites II: pl. 12, fig. 3]; Gmelin, 1789: 1093 [erroneously cites II: pl. 12, fig. 3]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 75 [erroneously cites II: pl. 12, fig. 3]; Kitchell and Dundee, 1994: 24
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
"Vipernköpfigte Natter"—Merrem, 1790b: 45
Coluber margaritaceus—Donndorff, 1798: 204; Suckow, 1798: 254
Coluber viperinus—Donndorff, 1798: 204; Suckow, 1798: 254; Shaw, 1802: 465, pl. 121
"Vipernköpfige Natter"—Bechstein, 1801: 329; Bechstein, 1801: 389 [erroneously cites II: pl. 12, fig. 3]
Coluber horridus Daudin, 1803c: 71 [ICONOTYPE]
"Couleuvre à Tête de Vipère"—Daudin, 1803c: 71
Natrix monilis—Merrem, 1820: 118
Homalopsis horridus—Kuhl and van Hasselt, 1822a: 101 [erroneously cites II: pl. 12, fig. 3]; Kuhl and van Hasselt, 1822b: 474 [erroneously cites II: pl. 18, fig. 1]; Kuhl, 1824: 81 [erroneously cites II: pl. 12, fig. 3]
Lycodon angulatus F. Boie, 1827: 529 [erroneously cites II: pl. 13, fig. 1]
Homalopsis monilis—Wagler, 1830: 169; Thon. *in* Ersch, Gruber and Hoffmann, 1833: 200; Schinz, 1834: 139; Oken, 1836: 526; Van der Hoeven, 1852: 279; Van der Hoeven, 1855: 491; Van der Hoeven, 1859: 491

Cerebus monilis—Gray *in* Griffith and Pidgeon, 1831: 96
Coluber monilis—F. Cuvier, 1836: 365; Glaire *et al.,* 1846: 566
"Colubro a Testa di Vipera"—F. Cuvier, 1836: 365
Homalopsis buccata—Schlegel, 1837: 337; Müller and Schlegel, 1844b: 60; Cantor, 1847a: 943; Gray, 1849: 67; Cantor, 1886: 200
"Couleuvre à Tête de Vipère"—Glaire *et al.,* 1846: 566
Homalopsis buccatus—Duméril, Bibron and Duméril, 1854: 968; Van der Hoeven, 1858: 268
"Unknown"—Smith and David, 1999: 40
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

107)– II: p. 14, pl. 12, fig. 2, *"Serpens, Ceilonica, Crucifera."*
? *Conopsis* sp. [? *C. biserialis* Taylor and Smith, 1942, ? *C. nasus* Günther, 1858]
? *Storeria storerioides* (Cope, 1865)
Coluber crucifer Klein, 1755: 41 [ICONOTYPE]; Shaw, 1802: 482 [ICONOTYPE]
"Crucifera"—Chesnaye-Desbois, 1754: 245 [erroneously cites II: pl. 2 fig. 2]
"Croix, ou Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
"Perlfarbne Natter"—Merrem, 1790b: 42
Coluber lineatus—Bechstein, 1801: 411
Coluber margaritaceus—Bechstein, 1802a: 233; Daudin, 1803b: 419; F. Cuvier, 1836: 371
"Couleuvre Perlée"—Daudin, 1803b: 419
Natrix margaritaceus—Merrem, 1820: 100
Natrix margaritacea—Wagler, 1825: 26
"Serpens Ceilonica Crucifera"—F. Cuvier, 1836: 371
Coluber sayi—Schlegel, 1837: 157
Coronella cana—Günther, 1858: 40
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

108)– II: p. 3, pl. 12, fig. 3, *"Serpens, Ceilonica, lineis subsuscis."*
? *Conophis vittatus* Peters, 1860
? *Liophis lineatus* (Linnaeus, 1758)
? *Liophis meridionalis* (Schenkel, 1901)
? *Psomophis obtusus* (Cope, 1863)
Anguis NO. 2 (V–162, SC–150)—Hast, 1745: 7
Coluber NO. 2 (V–162, SC–150)—Hast, 1745 *in* 1749a: 520; Hast, 1745 *in* 1749b: 115
Coluber lineatus Linnaeus, 1754: 30, pl. 12, fig. 1, pl. 20, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 668; Lacépède, 1789b: 215; Gmelin, 1789: 1104; Lacépède, 1790a: 417; Valmont-Bomare, 1791g: 286; Suckow, 1798: 208; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 151; Shaw, 1802: 529; Daudin, 1803c: 25; G. Cuvier, 1816: 71; Kuhl, 1820: 83; G. Cuvier, 1829: 85; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 151; G. Cuvier and M'Murtrie, 1831: 65; G. Cuvier and Voigt, 1832: 118; G. Cuvier, 1836: 411; Kitchell and Dundee, 1994: 27
"Ahaetulla"—Chesnaye-Desbois, 1754: 233; Chesnaye-Desbois, 1759a: 58
"Couleuvre de l'Amérique"—Chesnaye-Desbois, 1754: 237
Coluber lineis subfuscus Klein, 1755: 41 [ICONOTYPE]

Coluber ahaetulla Linnaeus, 1758: 225 [ICONOTYPE]; Linnaeus, 1766: 387; Hast, 1745 *in* 1787: 115; Gmelin, 1789: 1116; Suckow, 1798: 231; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 115; Daudin, 1803c: 64; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 115; Kitchell and Dundee, 1994: 31
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 164
"Serpent de Ceylan"—Lorraine, 1781: 352
"Rayée"—Lacépède, 1789b: 215; Lacépède and Desmarest, 1844 & 1881: 377
"Serpent Rayé"—Valmont-Bomare, 1791g: 286; Valmont-Bomare, 1791i: 325
Coluber angulatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 75; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 76
"Angular Viper"—Lacépède, 1802b: 18
"Streaked Viper"—Lacépède, 1802b: 31
"Boiga"—Lacépède, 1802b: 37
"Couleuvre Rayée"—Daudin, 1803c: 25
NOT *Coluber ahaetulla*—Kuhl, 1820: 97 [erroneously cites II: pl. 11, fig. 3]
Natrix lineatus—Merrem, 1820: 112
Natrix lineata—Wagler, 1825: 29
Coluber (Natrix) lineatus—Lacépède and Desmarest, 1844 & 1881: 377
Herpetodryas lineatus—Schlegel, 1837: 191; Van der Hoeven, 1852: 283
Dromicus lineatus—Duméril, Bibron and Duméril, 1854: 655; Günther, 1858: 134
Herpetodryas carinata—Van der Hoeven, 1855: 495; Van der Hoeven, 1858: 272; Van der Hoeven, 1859: 495
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

109)– II: pp. 14–15, pl. 12, fig. 4, *"Serpens, Americana, dormitans."*
***Erythrolamprus aesculapii aesculapii* (Linnaeus, 1758)**
Coluber dormitans Klein, 1755: 41 [ICONOTYPE]
Coluber angulatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 76; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 76
Natrix agilis—Merrem, 1820: 94
Elaps biannulatus Wagler, 1825: 9 [ICONOTYPE]
Coronella venustissima surinamensis Schlegel, 1837: 56 [ICONOTYPE]
Coluber venustissimus VAR. 1—Wied–Neuwied, 1825: 393
Erythrolamprus venustissimus—Duméril, Bibron and Duméril, 1854: 851
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

110)– II: p. 16, pl. 13, fig. 1, *"Serpens, Lemnia,* Laphiati *dicta, elegantissima."*
***Helicops angulatus* (Linnaeus, 1758)**
"Lemnia, ou Laphiati"—Chesnaye-Desbois, 1754: 244
Coluber laphiati Klein, 1755: 41 [ICONOTYPE]
Homalopsis buccata—Schlegel, 1837: 337; Müller and Schlegel, 1844b: 60; Cantor, 1847a: 943; Gray, 1849: 67; Cantor, 1886: 200
Vipera ammodytes—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

111)– II: p. 16, pl. 13, fig. 3, *"Serpens, Americana."*
? *Platyceps rhodorachis* (Jan *in* Filippi, 1865)
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
"Serpent d'Amérique"—Lorraine, 1781: 352

Natrix scheuchzeri Merrem, 1820: 113 [ICONOTYPE]
Natrix scheuchzeri—Wagler, 1825: 30
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

112)– II: p. 16, pl. 13, fig. 4, *"Anguiculus, Africanus, coeruleus [Guineae]."*
? ***Protobothrops flavoviridis*** **(Hallowell, 1861)**
Anguis NO. 31 (V–165, SC–24)—Balk, 1746: 25 [erroneously cites II: pl. 13, fig. 3]; Balk, 1746 *in* 1749a: 585 [erroneously cites II: pl. 13, fig. 3]; Balk, 1746 *in* 1749a: 303 [erroneously cites II: pl. 13, fig. 3]; Balk, 1746 *in* 1749b: 303 [erroneously cites II: pl. 13, fig. 3]; Balk, 1746 *in* 1787: 303 [erroneously cites II: p. 16, pl. 12, fig. 3]
Anguiculus africanus caeruleus—Chesnaye-Desbois, 1754: 233 [erroneously cites II: pl. 13, fig. 3]
Coluber caeruleus Linnaeus, 1758: 218 [ICONOTYPE] [erroneously cites II: pl. 13, fig. 3]; Linnaeus, 1764a: 364 [erroneously cites II: pl. 13, fig. 3]; Linnaeus, 1766: 377 [erroneously cites II: pl. 13, fig. 3]; Daubenton, 1784: 592 [erroneously cites II: pl. 13, fig. 3]; Gmelin, 1789: 1093 [erroneously cites II: pl. 13, fig. 3]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 170 [erroneously cites II: pl. 13, fig. 3]; Daudin, 1803c: 84 [erroneously cites II: pl. 13, fig. 3]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 170 [erroneously cites II: pl. 13, fig. 3]; Glaire *et al.,* 1846: 567 [erroneously cites II: pl. 13, fig. 3]; Kitchell and Dundee, 1994: 24 [erroneously cites II: pl. 13, fig. 3]
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 169
Coluber subcaeruleus—Lacépède, 1789b: 288 [erroneously cites II: pl. 13, fig. 3]; Lacépède, 1790b: 75 [erroneously cites II: pl. 13, fig. 3]
"Bluet"—Lacépède, 1789b: 288 [erroneously cites II: pl. 13, fig. 3]; Lacépède, 1802b: 105 [erroneously cites II: pl. 13, fig. 3]; Lacépède and Desmarest, 1844 & 1881: 392 [erroneously cites II: pl. 13, fig. 3]
Coluber coeruleus—Suckow, 1798: 186 [erroneously cites II: pl. 13, fig. 3]; F. Cuvier, 1836: 373 [erroneously cites II: pl. 13, fig. 3]
"Blaue Natter"—Bechstein, 1802a: 62 [erroneously cites II: pl. 13, fig. 3]
"Couleuvre Bluet"—Daudin, 1803c: 84 [erroneously cites II: pl. 13, fig. 3]
Coluber epidaurius Hermann, 1804: 286 [ICONOTYPE]
Natrix annulatus—Merrem, 1820: 111
Natrix caeruleus—Merrem, 1820: 132 [erroneously cites II: pl. 13, fig. 3]
Coluber annulatus—Merrem, 1821: 25
Dipsas caeruleus—G. Cuvier and Schinz, 1822: 117 [erroneously cites II: pl. 13, fig. 3]
Natrix striola—Wagler, 1825: 30
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 13]
"Colubro Ceruleo"—F. Cuvier, 1836: 373 [erroneously cites II: pl. 13, fig. 3]
Dipsas annulata—Schlegel, 1837: 295; Duméril, Bibron and Duméril, 1854: 1142
Coluber (Natrix) caeruleus VAR. B—Lacépède and Desmarest, 1844 & 1881: 392 [erroneously cites II: pl. 13, fig. 3]
"Couleuvre Bluet"—Glaire *et al.,* 1846: 567 [erroneously cites II: pl. 13, fig. 3]
Leptodeira annulata—Günther, 1858: 166
SERPENTES—Müsch *et al.,* 2001: 188, 557; Müsch *et al.,* 2005: 188; Müsch *et al.,* 2006: 146

113)– II: p. 16, pl. 14, fig. 1, *"Serpens, Americana."*
Amphiesma stolatum **(Linnaeus, 1758)**
"Dipsas"—Chesnaye-Desbois, 1754: 243

Coluber dilute rubicundus Klein, 1755: 41 [ICONOTYPE]
"Dipsas de l'Amerique"—Chesnaye-Desbois, 1759b: 35
Coluber stolatus—Shaw, 1802: 542
Natrix stolatus—Merrem, 1820: 123
Natrix stolata—Wagler, 1825: 53
SERPENTES—Müsch *et al.*, 2001: 189, 557; Müsch *et al.*, 2005: 189; Müsch *et al.*, 2006: 147; Dover, 2006: pl. 18

114)– II: p. 16, pl. 14, fig. 2, *"Serpens, Surinamensis,* Dipsas *dicta."*
? *Amphiesma sanguineum* (Smedley, 1932)
"Dipsas de Surinam"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 35
Coluber dipsas surinamensis Klein, 1755: 41 [ICONOTYPE]
Natrix stolatus—Merrem, 1820: 123
Xiphosoma ornatum—Schinz, 1834: 136
SERPENTES—Müsch *et al.*, 2001: 189, 557; Müsch *et al.*, 2005: 189; Müsch *et al.*, 2006: 147; Dover, 2006: pl. 18

115)– II: p. 17, pl. 14, fig. 3, *"Serpens,* Dipsas, *Amboinensis."*
***Amphiesma stolatum* (Linnaeus, 1758)**
"Dipsas d'Amboine"—Chesnaye-Desbois, 1754: 243
Coluber dipsas amboinensis Klein, 1755: 41 [ICONOTYPE]
Coluber stolatus—Shaw, 1802: 542
Natrix stolatus—Merrem, 1820: 123
Natrix stolata—Wagler, 1825: 53
SERPENTES—Müsch *et al.*, 2001: 189, 557; Müsch *et al.*, 2005: 189; Müsch *et al.*, 2006: 147; Dover, 2006: pl. 18

116)– II: p. 17, pl. 15, fig. 1, *"Serpens, ex Libyâ."*
***Naja haje* (Linnaeus, 1758)**
"Serpent de Lybie"—Chesnaye-Desbois, 1754: 245; Chesnaye-Desbois, 1759d: 170
Coluber lybicus Klein, 1755: 41 [ICONOTYPE]
Coluber niveus Linnaeus, 1758: 223 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 396; Linnaeus, 1766: 384; Daubenton, 1784: 970; Gmelin, 1789: 1108–1109; Lacépède, 1789b: 118; Bonnaterre, 1790: 16, pl. 22, fig. 42; Valmont-Bomare, 1791g: 288; Bonnaterre, 1795: 222, pl. 21, fig. 42; Suckow, 1798: 177; Kitchell and Dundee, 1994: 29
Cerastes candidus Laurenti, 1768: 83 [ICONOTYPE]
Coluber candidissimus—Lacépède, 1790a: 297
"Très-Blanche"—Lacépède, 1789b: 118; Lacépède and Desmarest, 1844 & 1881: 354
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 398
"Serpens ex Lybia"—Valmont-Bomare, 1791g: 288
Coluber pullatus—Donndorff, 1798: 197
Vipera nivea—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 6; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 6
Coluber pullatus VAR. 1 Shaw, 1802: 454 [ICONOTYPE]; Merrem, 1821: 53
Coluber candidus—Daudin, 1803b: 288; Kuhl, 1820: 97
Vipera melanura—Daudin, 1803b: 45
"Vipère à Queue Noire"—Daudin, 1803b: 45
"Couleuvre Blanchatre"—Daudin, 1803b: 288
"Vipère à Queue Noire"—Anon., 1810: 565
Vipera (*Naia*) *melanura*—G. Cuvier, 1816: 83

Elaps fuscus—Merrem, 1820: 144; G. Cuvier and Schinz, 1822: 148; Schinz, 1834: 184
Elaps melanurus—Merrem, 1820: 145; G. Cuvier and Schinz, 1822: 149; Wagler, 1825: 10; Schinz, 1834: 184; Lacépède and Desmarest, 1844 & 1881: 354
Naia haie—Boulenger, 1896: 374
Natrix natrix astreptophora—Müsch *et al.,* 2001: 190, 557; Müsch *et al.,* 2005: 190
"Southwestern Grass Snake"— Dover, 2006: pl. 19

117)– II: p. 17, pl. 15, fig. 2, *"Serpens, Amboinensis, Tigrina."*
***Psammophylax rhombeatus* (Linnaeus, 1758)**
"Cayata"—Chesnaye-Desbois, 1754: 235
Coluber cucullatus Klein, 1755: 41 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
Coronella tygrina Laurenti, 1768: 87 [ICONOTYPE]
Coluber tigrinus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 191
Coluber tigrinus VAR. A Bonnaterre, 1790: 32 [ICONOTYPE]; Bonnaterre, 1795: 236
"Spotted Petola"—Lacépède, 1802b: 182
Coluber rhombeatus—Shaw, 1802: 437
Natrix aristotelis—Merrem, 1820: 108; Wagler, 1825: 43
Coelopeltis rhombeata—Wagler, 1833a: pl. 32
Coronella rhombeata—Schlegel, 1837: 72
Psammophylax rhombeatus—Van der Hoeven, 1852: 280; Van der Hoeven, 1855: 492; Günther, 1858: 31; Van der Hoeven, 1859: 492; FitzSimons, 1962: 210; Broadley, 1983: 121; Broadley, 1990: 121
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1154
Trimerorhinus rhombeatus—Boulenger, 1896: 138
SERPENTES—Müsch *et al.,* 2001: 190, 57; Müsch *et al.,* 2005: 190; Dover, 2006: pl. 19

118)– II: p. 17, pl. 15, fig. 3, *"Serpens, Americana."*
***Cerberus rynchops* (Schneider, 1799)**
Coluber puniceus Klein, 1755: 41 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
Homalopsis molurus H. Boie, 1826: 213 [ICONOTYPE]; H. Boie, 1827: 26; Schinz, 1834: 138; Wagler, 1830: 169; Thon. *in* Ersch, Gruber and Hoffmann, 1833: 200
Xiphosoma dorsuale—Schinz, 1834: 136 [cites only II: pl. 15]
Homalopsis schneiderii—Schlegel, 1837: 341
Homalopsis schneideri—Müller and Schlegel, 1844b: 60; Van der Hoeven, 1852: 279; Van der Hoeven, 1858: 268; Van der Hoeven, 1859: 491
Homalopsis rhinchops—Cantor, 1847a: 941; Cantor, 1886: 198
Cerberus boaeformis—Duméril, Bibron and Duméril, 1854: 978
SERPENTES—Müsch *et al.,* 2001: 190, 557; Müsch *et al.,* 2005: 190; Dover, 2006: pl. 19

119)– II: p. 17, pl. 15, fig. 4, *"Ovarium cum quinque Ovulis."*
Eggs in oviduct from snake in fig. 3 *(Cerberus rynchops)*
Ovaire & les oeufs—Lier, 1781: 61
SERPENTES egg—Müsch *et al.,* 2001: 190, 557; Müsch *et al.,* 2005: 190

120)– II: p. 17, pl. 15, fig. 5, *"Ova Serpentis."*
Eggs from snake in fig. 3 *(Cerberus rynchops)*
Coluber natrix—Van Lier, 1781: 61 [erroneously cites II: pl. 15, fig. 4]
SERPENTES egg, Müsch *et al.,* 2001: 190, 557; Müsch *et al.,* 2005: 190

121)– II: p. 18, pl. 16, fig. 1, *"Anguis* de Cencoatl, *Americanus, venustissimus."*

***Corallus grenadensis* (Barbour, 1914)**

Coluber cencoatl Klein, 1755: 41 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184

Vipera bitis Laurenti, 1768: 102 [ICONOTYPE]; Daudin, 1803b: 157

Coluber bitis—Gmelin, 1789: 1092–1093; Suckow, 1798: 186; Bechstein, 1802a: 161

Coluber cenchoa—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 130; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 130

"Viper Bitis"—Wilkes, 1801: *Coluber* pl. 7, fig. 1 [= II: pl. 16, fig. 1]

"Bitis"—Lacépède, 1802b: 169

"Vipère Bitis"—Daudin, 1803b: 157

Boa hortulana—Merrem, 1820: 85; Schinz, 1834: 136; Schlegel, 1837: 393

Xiphosoma dorsuale—Spix, 1824: 43

Xiphosoma hortulana—Wagler, 1830: 167

Xiphosoma hortulanum—Duméril and Bibron, 1844: 545

Corallus hortulanus—Gray, 1849: 97; McDiarmid *et al.,* 1999: 192

Corallus enydris enydris—Stimson, 1969: 10; Aramata, 1990a: 60, 1990b: 270

Corallus cooki—Wahlgren, 2000: 24

SERPENTES—Müsch *et al.,* 2001: 191, 557; Müsch *et al.,* 2005: 191

122)– II: p. 18, pl. 16, fig. 2, *"Vipera,* Coyuta *dicta, Brasiliensis; seu species* Bitin *[ex Portu Seguro Brasiliae]."*

***Imantodes cenchoa* (Linnaeus, 1758)**

Anguis NO. 36 (V–220, SC–124)—Balk, 1746: 28

Anguis NO. 37 (V–220, SC–124)—Balk, 1746 *in* 1749a: 588; Balk, 1746 *in* 1749b: 306; Balk, 1746 *in* 1787: 306

"Cencoatel"— Chesnaye-Desbois, 1754: 229; Johnson, Skaroff, Smith and Smith, 1984: 179

Coluber coyuta Klein, 1755: 26 [ICONOTYPE]

Coluber cenchoa Linnaeus, 1758: 226 [ICONOTYPE]; Linnaeus, 1759: 80; Linnaeus, 1764a: 413; Linnaeus, 1766: 389; Valmont-Bomare, 1780: 396; Daubenton, 1784: 601; Gmelin, 1789: 1118; Suckow, 1798: 237; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 129; Shaw, 1802: 475; Daudin, 1803b: 283; Kuhl, 1820: 88; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 129; Brüggemann, 1831: 61, pl. 56, fig. 45; Kitchell and Dundee, 1994: 32

"Coyuta"—Chesnaye-Desbois, 1759a: 775

Coluber cenco—Lacépède, 1789b: 316; Lacépède, 1790b: 112

"Cenco"—Lacépède, 1789b: 316; Lacépède and Desmarest, 1844 & 1881: 398

"Cenco"—Lacépède, 1802b: 130

"Couleuvre Cenco"—Daudin, 1803b: 283

Natrix cenchoa—Merrem, 1820: 114; Wagler, 1825: 29

Dipsas cenchoa—Wied–Neuwied, 1825: 396; Gray *in* Griffith and Pidgeon, 1831: 95; Schinz, 1834: 141; Günther, 1858: 174

Coluber (*Dipsas*) *cenchoa*—G. Cuvier and Voigt, 1832: 114

Dipsas weigelii—Schlegel, 1837: 278

Coluber (Natrix) cenchoa—Lacépède and Desmarest, 1844 & 1881: 398

Imantodes cenchoa—Duméril, Bibron and Duméril, 1854: 1065; Müsch *et al.,* 2001: 191, 557; Müsch *et al.,* 2005: 191

Dipsas cenchoa—Garman, 1884: 134 [erroneously cites II: pl. 15, fig. 2]

Himantodes cenchoa—Boulenger, 1896: 84

123)– II: p. 18, pl. 16, fig. 3, *"Anguis* de Cencoatl, *Americani, supra exhibiti, foemella."*
***Imantodes gemmistratus* (Cope, 1861)**
Anguis NO. 36 (V–220, SC–124)—Balk, 1746: 28
Anguis NO. 37 (V–220, SC–124)—Balk, 1746 *in* 1749a: 588
"Cencoatel"— Chesnaye-Desbois, 1754: 229; Chesnaye-Desbois, 1759a: 456; Johnson, Skaroff, Smith and Smith, 1984: 179
Coluber cenchoa Linnaeus, 1758: 226 [ICONOTYPE]; Linnaeus, 1759: 80; Linnaeus, 1764a: 413; Linnaeus, 1766: 389; Valmont-Bomare, 1780: 396; Daubenton, 1784: 601; Gmelin, 1789: 1118; Bonnaterre, 1790: 35, pl. 29, fig. 60; Bonnaterre, 1795: 239, pl. 29, fig. 60; Latreille *in* Sonnini de Manoncourt and Latreillef, 1801b: 129; Shaw, 1802: 475; Daudin, 1803b: 283; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 129; Kitchell and Dundee, 1994: 32
Coluber cenco—Lacépède, 1789b: 316; Lacépède, 1790b: 112; Lacépède, 1836: 304, pl. 14, fig. 2
"Cenco"—Lacépède, 1789b: 316; Lacépède, 1802b: 130; Lacépède and Desmarest, 1844 & 1881: 398
"Dünne Natter"—Bechstein, 1802a: 115, pl. 14, fig. 1
"Cenchoa Viper"—Wilkes, 1802: *Coluber* pl. 16, fig. 2
"Couleuvre Cenco"—Daudin, 1803b: 283
Natrix cenchoa—Merrem, 1820: 114; Wagler, 1825: 29
Dipsas weigelii—Schlegel, 1837: 278
Coluber (Natrix) cenchoa—Lacépède and Desmarest, 1844 & 1881: 398
Imantodes cenchoa—Duméril, Bibron and Duméril, 1854: 1065; Müsch *et al.,* 2001: 191, 557; Müsch *et al.,* 2005: 191
Dipsas cenchoa—Günther, 1858: 174; Garman, 1884: 134 [erroneously cites II: pl. 15, fig. 3]
Himantodes cenchoa—Boulenger, 1896: 84
Imantodes sp.—Wahlgren, 2000: 25

124)– II: pp. 18–19, pl. 17, fig. 1, *"Serpens, Corallina, Amboinensis."*
***Liophis triscalis* (Linnaeus, 1758) [NRM L–146]**
"Ambouse Coraal Slang"—Seba, 1752: 5
Coluber corallinus Linnaeus, 1754: 33; Klein, 1755: 41 [ICONOTYPE]; Linnaeus, 1758: 223 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 397; Linnaeus, 1766: 384; Daubenton, 1784: 603; Lacépède, 1789b: 111; Gmelin, 1789: 1109; Lacépède, 1790a: 290; Bonnaterre, 1790: 54, pl. 23, fig. 44; Bonnaterre, 1795: 255, pl. 23, fig. 44; Suckow, 1798: 218; Bechstein, 1801: 261, pl. 6, fig. 2; Shaw, 1802: 432, pl. 112; Brüggemann, 1831: 54, pl. 39, fig. 10; Schlegel, 1837: 172; Kitchell and Dundee, 1994: 29
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
"Corallin"—Lacépède, 1789b: 111; Valmont-Bomare, 1791b: 133; Lacépède and Desmarest, 1844 & 1881: 353
Vipera corallina—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 4; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 4
"Coralline"—Lacépède, 1802a: 308
Elaps triscalis—Merrem, 1820: 145; G. Cuvier and Schinz, 1822: 149; Wagler, 1825: 10; Schinz, 1834: 184; Lacépède and Desmarest, 1844 & 1881: 353
Liophis triscalis—Boulenger, 1896: 634; Andersson, 1899: 20; Dixon, 1980: 7
SERPENTES—Müsch *et al.,* 2001: 192, 557; Müsch *et al.,* 2005: 192; Müsch *et al.,* 2006: 148; Dover, 2006: pl. 20

125)– II: p. 19, pl. 17, fig. 3, *"Serpens, Africana, ex Delminâ."*
? ***Liophis reginae* (Linnaeus, 1758)**
Coluber delminaensis Klein, 1755: 41 [ICONOTYPE]
"Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 172
Natrix calamarius—Merrem, 1820: 96
Natrix crassicauda—Wagler, 1825: 28
Coronella reginae—Schlegel, 1837: 62
Liophis reginae—Duméril, Bibron and Duméril, 1854: 704
SERPENTES—Müsch *et al.*, 2001: 192, 557; Müsch *et al.*, 2005: 192; Müsch *et al.*, 2006: 148; Dover, 2006: pl. 20

126)– II: p. 19, pl. 17, fig. 4, *"Serpens, Americana, maculata."*
***Leptodeira annulata annulata* (Linnaeus, 1758)**
Coluber cinereogriseus Klein, 1755: 42 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
Dipsas annulata—Schlegel, 1837: 295; Filippi, 1840: 39
Leptodeira annulata—Günther, 1858: 166
SERPENTES—Müsch *et al.*, 2001: 192, 557; Müsch *et al.*, 2005: 192; Müsch *et al.*, 2006: 148; Dover, 2006: pl. 20

127)– II: p. 19, pl. 18, fig. 1, *"Serpens, Amboinensis, coerulea."*
***Drymobius chloroticus* (Cope, 1886)**
Coluber coeruleus Klein, 1755: 42 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
SERPENTES—Müsch *et al.*, 2001: 193, 557; Müsch *et al.*, 2005: 193; Müsch *et al.*, 2006: 149; Dover, 2006: pl. 21

128)– II: p. 19, pl. 18, fig. 2, *"Serpens, Ceilonica,* Caecilia *dicta."*
? ***Eryx jaculus* (Linnaeus, 1758)**
"Serpent de Ceylan"—Chesnaye-Desbois, 1754: 227
Amphisbaena fuliginosa—Valmont-Bomare, 1780: 395; Lacépède, 1802b: 335; Daudin, 1803c: 408; Merrem, 1820: 160; G. Cuvier, 1829: 73; G. Cuvier and M'Murtrie, 1831: 55; G. Cuvier and Voigt, 1832: 99; G. Cuvier, 1836: 404; Lacépède and Desmarest, 1844 & 1881: 432
"Amphisbène Enfumé"—Daudin, 1803c: 408
"Enfumé"—Lacépède and Desmarest, 1844 & 1881: 432
ERYCINAE—Müsch *et al.*, 2001: 193, 557; Müsch *et al.*, 2005: 193; Müsch *et al.*, 2006: 149
"Sand Boa"—Dover, 2006: pl. 21

129)– II: p. 19, pl. 18, fig. 3, *"Serpens, marina, coronata [Amboinensis]."*
? ***Leptodeira maculata* (Hallowell, 1861)**
? ***Leptodeira septentrionalis* (Kennicott *in* Baird, 1859)**
"Serpent de Mer Couronné"—Chesnaye-Desbois, 1754: 245
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 163
"Horned Snake"—Wilkes, 1801: *Anguis* pl. 2, fig. 1
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.*, 2001: 193557; Müsch *et al.*, 2005: 193; Müsch *et al.*, 2006: 149; Dover, 2006: pl. 21

130)– II: pp. 19–20, pl. 18, fig. 4, *"Serpentis Aesculapii species."*

? ***Erythrolamprus aesculapii*** **(Linnaeus, 1758)**

? ***Micrurus lemniscatus*** **(Linnaeus, 1758)**

Coluber NO. 15 (V–190, SC–44)—Sundius, 1748: 19; Sundius, 1748 *in* 1749a: 506; Sundius, 1748 *in* 1749b: 497; Sundius, 1748 *in* 1787: 497

Serpens esculape—Chesnaye-Desbois, 1754: 232

Coluber aesculapius Klein, 1755: 28 [ICONOTYPE]

Coluber aesculapii Linnaeus, 1758: 220 [ICONOTYPE]; Linnaeus, 1764a: 383; Valmont-Bomare, 1780: 396; Daubenton, 1784: 592; Gmelin, 1789: 1099; Bonnaterre, 1790: 43; Bonnaterre, 1795: 245

"Esculape"—Chesnaye-Desbois, 1759b: 126

"Serpent de Loirs & de Mulots"—Chesnaye-Desbois, 1759b: 126

"Aeskulaps Natter"—Merrem, 1790a: 21

Coluber nigrofasciatus Lacépède, 1789b: 188 [ICONOTYPE]; Lacépède, 1790a: 385; Bechstein, 1801: 354; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 101; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 101

"Bande–Noire"—Lacépède, 1789b: 188

"Black–Bar Viper"—Lacépède, 1802b: 4

Coluber linnaei Shaw—1802: 486

Coluber atrocinctus—Daudin, 1803b: 390

"Couleuvre à Bandes Noires"—Daudin, 1803b: 390

Natrix agilis—Merrem, 1820: 94

Elaps biannulatus Wagler, 1825: 9 [ICONOTYPE]

Coronella venustissima surinamensis Schlegel, 1837: 56 [ICONOTYPE]

Coluber (Natrix) agilis—Lacépède and Desmarest, 1844 & 1881: 371

"Bande–Noire"—Lacépède and Desmarest, 1844 & 1881: 371

Erythrolamprus agilis—Van der Hoeven, 1852: 280; Van der Hoeven, 1855: 491; Van der Hoeven, 1858: 269; Van der Hoeven, 1859: 491

Erythrolamprus aesculapii—Duméril, Bibron and Duméril, 1854: 845

SERPENTES—Müsch *et al.,* 2001: 193, 557; Müsch *et al.,* 2005: 193; Müsch *et al.,* 2006: 149; Dover, 2006: pl. 21

131)– II: p. 20, pl. 19, fig. 1, *"Serpens, Cerastes, Siamensis [circa urbem Aegypti]."*

Python sebae **(Gmelin, 1789)**

"Ceraste du Royaume de Siam"—Chesnaye-Desbois, 1754: 236

Anodon cerastes siamensis Klein, 1755: 44 [ICONOTYPE]

"Céraste"—Chesnaye-Desbois, 1759a: 459; F. Cuvier, 1817b: 429

"Serpens de Siam"—Chesnaye-Desbois, 1759d: 161

Boa constrictor—Daubenton, 1784: 620; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131

"Céraste de Siam"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 156; Bosc, 1804b: 67; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 156

Coluber tamachia—Bechstein, 1802a: 213

Python tigris castaneus—Daudin, 1803a: 248

"Python Tigre, ou Pedda–Poda du Bengale"—Daudin, 1803a: 248

Boa hïeroglyphica—Gravenhorst, 1807: 416; Merrem *in* Ersch and Gruber, 1823: 110

Python tigre—Bosc, 1804b: 67; Anon., 1810: 562

Coluber (*Python*) *javanicus*—G. Cuvier, 1816: 68; G. Cuvier, 1829: 80; G. Cuvier, 1836: 408

Coluber javanicus—F. Cuvier, 1817b: 429

Python bivittatus Kuhl, 1820: 94 [ICONOTYPE]; Schlegel, 1837: 404

Python hieroglyphische—Merrem, 1820: 90
Boa albicans—Schneider, 1821: 122
Python hieroglyphicus—G. Cuvier and Schinz, 1822: 113
Python tigris—F. Cuvier, 1826: 214
"Python Tigre"—F. Cuvier, 1826: 214
Coluber (*Python*) *javanicus*—G. Cuvier and M'Murtrie, 1831: 61; G. Cuvier and Voigt, 1832: 110
Python schneideri—Schinz, 1834: 138
Boa bivittatus—Oken, 1836: 534
"Python de Java"—Bory de Saint-Vincent *et al.,* 1842: 169
Python sebae—Duméril and Bibron, 1844: 400; Van der Hoeven, 1852: 286; Van der Hoeven, 1855: 499; Van der Hoeven, 1858: 277; Boulenger, 1893: 86; Aramata, 1990a: 65, 1990b: 275
Hortulia sebae—Gray, 1849: 90
Python molurus—McDiarmid *et al.,* 1999: 178
SERPENTES—Müsch *et al.,* 2001: 194, 557; Müsch *et al.,* 2005: 194
Python molurus bivittatus—Barker and Barker, 2008: 33
Python bivittatus—Jacobs *et al.,* 2009: 13, fig. 9 [= II: pl. 19, fig. 1]

132)– II: p. 20, pl. 19, fig. 3, *"Serpens, elegantissima, ex Guineâ."*
***Psammophylax rhombeatus* (Linnaeus, 1758)**
Coluber arculo albescente Klein, 1755: 42 [ICONOTYPE]
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 170
Tropidonotus subminiatus—Schlegel, 1837: 314
Hypsirhina rhombeata—Duméril, Bibron and Duméril, 1854: 735
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1154 (!)
Trimerorhinus rhombeatus—Boulenger, 1896: 138
Psammophylax rhombeatus—FitzSimons, 1962: 210; Broadley, 1983: 121; Broadley, 1990: 121
SERPENTES—Müsch *et al.,* 2001: 194, 557; Müsch *et al.,* 2005: 194

133)– II: p. 20, pl. 19, fig. 4, *"Eadem Serpens."*
***Psammophylax rhombeatus* (Linnaeus, 1758)**
Coluber arculo albescente Klein, 1755: 42 [ICONOTYPE]
Coluber aesculapii Linnaeus, 1758: 220 [ICONOTYPE]; Linnaeus, 1766: 380; Kitchell and Dundee, 1994: 26
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 170
Tropidonotus subminiatus—Schlegel, 1837: 314
Hypsirhina rhombeata—Duméril, Bibron and Duméril, 1854: 735
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1154
Trimerorhinus rhombeatus—Boulenger, 1896: 138
Psammophylax rhombeatus—FitzSimons, 1962: 210; Broadley, 1983: 121; Broadley, 1990: 121
SERPENTES—Müsch *et al.,* 2001: 194, 557; Müsch *et al.,* 2005: 194

134)– II: p. 21, pl. 20, fig. 1, *"Serpens, Amboinensis, nigra & alba,* Apachykoatl *dicta [in Regno Mexicano]."*
***Spilotes pullatus* (Linnaeus, 1758)**
Anguis NO. 25 (V–217, SC–108)—Balk, 1746: 22; Balk, 1746 *in* 1749a: 581; Balk, 1746 *in* 1749b: 300; Balk, 1746 *in* 1787: 300

"Apachykoatl"—Chesnaye-Desbois, 1754: 229; Chesnaye-Desbois, 1759a: 144; Johnson, Skaroff, Smith and Smith, 1984: 179
Coluber apachykoatl Klein, 1755: 25 [ICONOTYPE]
Coluber NO. 12 (V–216, SC–54)—Gronovius, 1756: 56
Coluber pullatus Linnaeus, 1758: 226 [ICONOTYPE]; Linnaeus, 1764a: 410; Linnaeus, 1766: 388; Donndorff, 1798: 197; Shaw, 1802: 454, pl. 113; Gravenhorst, 1807: 412; Kitchell and Dundee, 1994: 31
Cerastes mexicanus Laurenti, 1768: 83 [ICONOTYPE]
Coluber petalarius—Lacépède, 1789b: 207; Lacépède, 1790a: 407; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 106; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 106
Coluber novae–hispaniae Gmelin, 1789: 1088; Boulenger, 1894: 33
"Pétalaire"—Lacépède, 1789b: 207; Lacépède and Desmarest, 1844 & 1881: 375
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 398
Coluber nouae hispaniae Suckow, 1798: 175 [ICONOTYPE]
Coluber novae hispannae—Bechstein, 1802a: 150, pl. 20, fig. 1
"Mexican Apachycoatl"—Lacépède, 1802b: 24
Natrix caninana Merrem, 1820: 121 [ICONOTYPE]
Coluber pullatus VAR. 2—Merrem, 1821: 53
Natrix nycthemera Wagler, 1825: 49 [ICONOTYPE]
Coluber variabilis—Wied–Neuwied, 1825: 271; Schlegel, 1837: 150
Spilotes pullatus—Wagler, 1830: 179; Aramata, 1990a: 32, 1990b: 228
Coluber caninana—Gray *in* Griffith and Pidgeon, 1831: 87
Coluber (Natrix) pethola VAR. B—Lacépède and Desmarest, 1844 & 1881: 375
Spilotes variabilis—Duméril, Bibron and Duméril, 1854: 220; Günther, 1858: 99; Garman, 1884: 149
Spilotes salvini—Günther, 1894 *in* 1885–1902: 116s
Spilotes pullatus mexicanus—Amaral, 1930: 282
"Reino Mexicano"—Amaral, 1930: 282
SERPENTES—Müsch *et al.,* 2001: 195, 557; Müsch *et al.,* 2005: 195

135)– II: p. 21, pl. 20, fig. 2, *"Serpens* Ibiboboca, *Brasiliensis."*
***Psammophis* sp. (? *P. leightoni* Boulenger, 1902, ? *P. namibensis* Broadley, 1975, ? *P. rukwae* Broadley, 1966, ? *P. subtaeniatus* Peters, 1882, ? *P. sudanensis* Werner, 1919)**
Anguis NO. 30 (V–160, SC–100)—Balk, 1746: 24; Balk, 1746 *in* 1749a: 584; Balk, 1746 *in* 1749b: 302; Balk, 1746 *in* 1787: 302
"Ibiboca du Bresil"—Chesnaye-Desbois, 1754: 234; Chesnaye-Desbois, 1759b: 525
Coluber NO. 37 (V–138, SC–74)—Gronovius, 1756: 67
"Ibiboboca"—Chesnaye–Desbois, 1759b: 524
Coluber ordinatus Linnaeus, 1766: 379 [ICONOTYPE]; Daubenton, 1784: 640; Gmelin, 1789: 1097; Suckow, 1798: 193; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 71; Bosc, 1803: 392; Bosc, 1817: 264; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 71
Coluber coerulescens—Boddaert, 1783: 22
Coluber ibibe—Lacépède, 1789b: 322; Lacépède, 1790b: 119; Daudin, 1803c: 181
"Ibibe"—Lacépède, 1789b: 322; Lacépède and Desmarest, 1844 & 1881: 399
"Ibiboka Natter"—Bechstein, 1802a: 122
"Couleuvre Ibibe"—Daudin, 1803c: 181
Coluber (*Hurria*) *ordinatus* Merrem, 1820: 93 [ICONOTYPE]
Hurria ordinata—G. Cuvier and Schinz, 1822: 115; Wagler, 1825: 16; Schinz, 1834: 140; Ersch, Gruber and Hoffmann, 1835: 159

Dendrophis liocercus—Schlegel, 1837: 225*Coluber (Hurria) ordinatus*—Lacépède and Desmarest, 1844 & 1881: 399
Leptophis liocercus—Duméril, Bibron and Duméril, 1854: 533
Ahaetulla liocercus—Günther, 1858: 153 [cites only II: pl. 20]
Thamnophis ordinatus—Klauber, 1948: 10
"Unidentified"—Aramata, 1990a: 32
SERPENTES—Müsch *et al.,* 2001: 195, 557; Müsch *et al.,* 2005: 195

136)– II: p. 21, pl. 20, fig. 3, *"Serpens, Amphiabaena."*
***Cylindrophis ruffus* (Laurenti, 1768)**
Anguis NO. 23 (V–240, SC–13)—Balk, 1746: 19; Balk, 1746 *in* 1749a: 578; Balk, 1746 *in* 1749b: 296; Balk, 1746 *in* 1787: 296–297
"Amphisbène de l'Amérique"—Chesnaye-Desbois, 1754: 228
Amphisbaena flavo rubeo Klein, 1755: 55 [ICONOTYPE]
Anguis scytale Linnaeus, 1754: 21, pl. 6, fig. 2; Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 424; Linnaeus, 1766: 392; Daubenton, 1784: 669; Suckow, 1798: 267; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 220; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 220; Kitchell and Dundee, 1994: 34
"Double Marcheur"—Chesnaye-Desbois, 1759b: 46
Anguis cylindrica—Lacépède, 1789b: 440; 1790b: 269
"Rouleau"—Lacépède, 1789b: 440; Lacépède and Desmarest, 1844 & 1881: 428
"Ibibe"—Lacépède, 1802b: 134
"Geringelte Blindschleiche"—Bechstein, 1802b: 134
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Eryx rufus—Kuhl, 1820: 94
Tortrix scytale—Merrem, 1820: 83; Oken, 1822: 105; G. Cuvier and Schinz, 1822: 105; G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier, 1836: 405; Oken, 1836: 588; Lacépède and Desmarest, 1844 & 1881: 428
Eryx rufus—Kuhl and van Hasselt, 1822a: 100; Kuhl and van Hasselt, 1822b: 473
Eryx kuhlii Wagler, 1825: 6 [ICONOTYPE]
Ilysia scytale—G. Cuvier and Voigt, 1832: 102
Tortrix rufa—Schlegel, 1837: 12
Cylindrophis rufa—Duméril and Bibron, 1844: 595; Gray, 1849: 111
"Unidentified"—Aramata, 1990a: 32
Agamodon anguliceps—Müsch *et al.,* 2001: 195, 557
Amphisbaenia sp.—Müsch *et al.,* 2005: 195

137)– – II: p. 22, pl. 21, fig. 1, *"Serpens, Peruviana, elegantissima & rara."*
***Boiga dendrophila occidentalis* Brongersma, 1934**
SERPENTES—Scheuchzer, 1735: pl. 662, fig. 11
"Cobra"—Chesnaye-Desbois, 1754: 235
Coluber peruvianus Klein, 1755: 25 [ICONOTYPE]; Shaw, 1802: 483, pl. 122 [ICONOTYPE]
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 176
"Serpent de Perou"—Lorraine, 1781: 352
"Veränderliche Natter"—Merrem, 1790b: 51, 54; Bechstein, 1801: 398
Coluber pullatus—Donndorff, 1798: 197
Natrix caninana Merrem, 1820: 121 [ICONOTYPE]
Coluber pullatus VAR. 3—Merrem, 1821: 54
Dipsas dendrophila Wagler, 1828: pl. 8; Wagler, 1830: 181
Xenodon severus—Schlegel, 1837: 86; Duméril, Bibron and Duméril, 1854: 756
Triglyphodon dendrophilum—Duméril, Bibron and Duméril, 1854: 1086

Dipsas dendrophila—Günther, 1858: 169 [erroneously cites I: pl. 21, fig. 1]
Bungarus annularis—Giebel, 1861: fig. 151
Dipsadomorphus dendrophilus—Boulenger, 1896: 70
Spilotes pullatus—Aramata, 1990a: 30; 1990b: 224; Smith and David, 1999: 41
Serpentes—Müsch *et al.,* 2001: 195, 557; Müsch *et al.,* 2005: 195

138)– II: p. 22, pl. 21, fig. 3, *"Cobra, Americana."*
***Homalopsis buccata* (Linnaeus, 1758)**
Coluber cobra americana Klein, 1755: 33 [iconotype]
Coluber no. 25 (V–165, SC–75)—Gronovius, 1756: 62; Linnaeus, 1758: 227; Linnaeus, 1766: 389; Kitchell and Dundee, 1994: 33
"Cabello, ou Cobra de Capello"—Chesnaye-Desbois, 1759a: 663
Coluber subalbidus—Boddaert, 1783: 21; Gmelin, 1789: 1103; Suckow, 1798: 205; Bechstein, 1802a: 184; Daudin, 1803c: 81; Gyi, 1970: 136; Murphy, 2007: 193
Coluber $25^{ta.}$ *gronovii*—Lacépède, 1789a: 105; Lacépède, 1790a: 122
Coluber semimonile—Bechstein, 1801: 327
"25th of Gronovius"—Lacépède, 1802a: 133
"Doubtful Snake"—Shaw, 1802: 503 [iconotype]
"Couleuvre Blanchatre"—Daudin, 1803c: 81
"Cobra Americana"—Daudin, 1803c: 81
Echidna semifasciata—Merrem, 1820: 150
Vipera semifasciata—G. Cuvier and Schinz, 1822: 153
Natrix cucullata Wagler, 1825: 55 [iconotype]
Homalopsis molurus—Thon. *in* Ersch, Gruber and Hoffmann, 1833: 200
Homalopsis monilis—Schinz, 1834: 139; Wagler, 1830: 169; Van der Hoeven, 1852: 279; Van der Hoeven, 1855: 491; Van der Hoeven, 1859: 491
Echidna cobra—Schinz, 1834: 182
Coluber 25^{a} *gronovii*—Lacépède, 1836: 213; Lacépède and Desmarest, 1844 & 1881: 318; Lacépède and Desmarest, 1847: 212; Lacépède and Desmarest, 1853: 326
Homalopsis buccata—Cantor, 1847a: 943; Cantor, 1886: 200; Smith, 1943: 391; Taylor, 1965: 920; Gyi, 1970: 136; Murphy, 2007: 193
Homalopsis buccatus—Duméril, Bibron and Duméril, 1854: 968; Van der Hoeven, 1858: 268
Coluber horridus—Gyi, 1970: 136
"Unknown"—Smith and David, 1999: 43
Serpentes—Müsch *et al.,* 2001: 195, 557; Müsch *et al.,* 2005: 195
Coluber horridus—Murphy, 2007: 194

139)– II: p. 23, pl. 21, fig. 4, *"Serpens, Caecilia, seu Scytale [India tam Orientalis, quam Occidentalis]."*
Uropeltidae (? *Plectrurus perrotetii* Duméril and Bibron, 1851, ? *Rhinophis drummondhayi* Wall, 1921, ? *Rhinophis tricoloratus* Deraniyagala, 1975)
Anguis meleagris—Linnaeus, 1758: 227 [iconotype]; Lacépède, 1789b: 439
"Peintade"—Lacépède, 1789b: 439; Lacépède and Desmarest, 1844 & 1881: 428
Anguis meleagris—G. Cuvier, 1816: 60 [erroneously cites II: pl. 21, fig. 1]; G. Cuvier, 1829: 71 [erroneously cites II: pl. 21, fig. 1]; G. Cuvier, 1836: 403 [erroneously cites II: pl. 21, fig. 1]
Eryx meleagris—F. Cuvier, 1819b: 207 [erroneously cites II: pl. 21, fig. 1]
Acontias meleagris—Merrem, 1820: 80; G. Cuvier and Schinz, 1822: 101; Brown, 1832: 298 [erroneously cites II: pl. 21, fig. 1]; Lacépède and Desmarest, 1844 & 1881: 428; Gray, 1845: 127; Kitchell and Dundee, 1994: 50
Anguis (Acontias) meleagris—G. Cuvier and Voigt, 1832: 97

Anguis fragilis—Müsch *et al.*, 2001: 195, 557; Müsch *et al.*, 2005: 195

140)– II: p. 23, pl. 22, fig. 1, *"Serpens, Americana, elegantissima, maculis nigris & albis notata."*
? *Drymarchon corais* (F. Boie, 1827)
? *Spilotes pullatus* (Linnaeus, 1758)
Coluber vittatus Klein, 1755: 34 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
"Serpens"—Lier, 1781: 296
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 398
Coluber pullatus—Donndorff, 1798: 197
Coluber pullatus VAR. 2 Shaw, 1802: 454 [ICONOTYPE]
Coluber pullatus VAR. 4—Merrem, 1821: 54
SERPENTES—Müsch *et al.*, 2001: 196, 557; Müsch *et al.*, 2005: 196

141)– II: p. 24, pl. 22, fig. 2, *"Serpens, Americana, minor, pulcherrima, maculis nigris & albis notata."*
? *Atractus* sp. [? *A. zidoki* Gasc & Rodrigues, 1979, ? *A. torquatus* (Duméril, Bibron & Duméril, 1854)]
? *Coronella austriaca* Laurenti, 1768
? *Eirenis punctatolineatus* (Boettger, 1893)
? *Euprepiophis conspicillatus* (H. Boie, 1826)
? *Lycophidion irroratum* (Leach *in* Bowdich, 1819)
Coluber margariticus Klein, 1755: 33 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 183
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
"Perlfarbne Natter"—Merrem, 1790b: 42
Coluber margariaceus—Donndorff, 1798: 204; Suckow, 1798: 254
Coluber margaritaceuis—Bechstein, 1802a: 233
Coluber sayi—Schlegel, 1837: 157
Elaps hygiae—Duméril, Bibron and Duméril, 1854: 1213 [cites II: p. 24, fig. 2]
Drymobius margaritiferus—Johnson, Skaroff, Smith and Smith, 1984: 183
SERPENTES—Müsch *et al.*, 2001: 196, 557; Müsch *et al.*, 2005: 196

142)– – II: p. 24, pl. 23, fig. 1, *"Serpens, Guineënsis, rarissima,* Argus *dicta."*
***Eunectes murinus* (Linnaeus, 1758)**
"Argus"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 169
Coluber argus Klein, 1755: 33 [ICONOTYPE]
Cenchris NO. 44 (V–254, SC–69)—Gronovius, 1756: 70
Boa murina—Linnaeus, 1764a: 324; Schneider, 1801: 241; Daudin, 1803a: 158; Merrem, 1810: 57; Merrem, 1820: 86; Schneider, 1821: 110; G. Cuvier and Schinz, 1822: 109; Schlegel, 1837: 380
Coluber ocellatus Shaw, 1802: 438 [ICONOTYPE]
Boa scytale—G. Cuvier, 1816: 67; Goldfuss, 1820: 149 [erroneously cites II: figs. 23–29]; G. Cuvier, 1829: 78; G. Cuvier and M'Murtrie, 1831: 59; G. Cuvier and Voigt, 1832: 105
Eunectes murinus—Wagler, 1830: 167; Duméril and Bibron, 1844: 528; Gray, 1849: 102; Müsch *et al.*, 2001: 196, 558; Müsch *et al.*, 2005: 196
Boa aquatica—Schinz, 1834: 134
Constrictor scytale—Oken, 1836: 530
Eunectus murina—Gray *in* Griffith and Pidgeon, 1831: 96; Swainson, 1839: 366
NOT *Pseudaspis cana cana*—Smith and David, 1999: 38 *[nomen dubium]*

143)– II: p. 24, pl. 23, fig. 2, *"Serpens, Murina, Guineënsis, minor, gracilis."*
***Ahaetulla mycterizans* (Linnaeus, 1758)**
Coluber mycterizans—Linnaeus, 1754: 28, pl. 5, fig. 1, pl. 19, fig. 2; Linnaeus, 1764a: 414; Daubenton, 1784: 657; Gmelin, 1789: 1118; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 123; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 123
Coluber NO. 19 (V–187, SC–168)—Gronovius, 1756: 59
Ahaetulla mycterizans Linnaeus, 1758: 226 [ICONOTYPE]; Linnaeus, 1766: 389; Kitchell and Dundee, 1994: 32; Müsch *et al.*, 2001: 196, 558; Müsch *et al.*, 2005: 196
Natrix flagelliformis Laurenti, 1768: 79 [ICONOTYPE]
Coluber subcoeruleus—Boddaert, 1783: 20
Coluber mycterizans VAR. B—Gmelin, 1789: 1118
Coluber nasutus—Lacépède, 1789b: 277, 279 [erroneously cites II: pl. 24]; Lacépède, 1790b: 60
"Nasique"—Lacépède, 1789b: 277; Lacépède and Desmarest, 1844 & 1881: 390
Coluber mycterisans VAR. A Bonnaterre, 1790: 54 [ICONOTYPE]; Bonnaterre, 1795: 255
Coluber mycterizans flagelliformis—Suckow, 1798: 238
Coluber fulgidus—Daudin, 1803b: 352; Kuhl, 1820: 97
"Couleuvre à Deux Raies"—Daudin, 1803b: 352
Coluber flagelliformis—Kuhl, 1820: 90
Dryinus mycterizans—Merrem, 1820: 136; G. Cuvier and Schinz, 1822: 126; Bell, 1825: 326; Wagler, 1825: 17; Bell, 1826: 105; Bell, 1830: 1036
Dipsas perlatus—G. Cuvier and Schinz, 1822: 118
Dryophis nasutus—Oken, 1836: 557
Dryiophis sp.—Schlegel, 1837: 245
Coluber (Dryinus) nasutus—Lacépède and Desmarest, 1844 & 1881: 390

144)– II: p. 24, pl. 23, fig. 3, *"Serpens,* Caecilia, *Guineënsis."*
? *Calamaria* sp.
Scytale marmorata Klein, 1755: 54 [ICONOTYPE]
Homalopsis buccata—Schlegel, 1837: 337; Gray, 1842c: 64; 1849: 67
SERPENTES—Müsch *et al.*, 2001: 196, 558; Müsch *et al.*, 2005: 196

145)– II: p. 25, pl. 24, fig. 2, *"Serpens, Americana, maculis suscis & albis interstincta."*
***Helicops angulatus* (Linnaeus, 1758)**
Anodon innocentissima Klein, 1755: 44 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
Coluber NO. 116 (V–160, SC–60)—Gronovius, 1763: 23
"Serpent d'Amérique"—Lorraine, 1781: 352
"Cobra de Monil"—Wilkes, 1801: *Coluber* pl. 7, fig. 2
Natrix varius—Merrem, 1820: 127
Natrix lampronota Wagler, 1825: 48 [ICONOTYPE]
Homalopsis angulata—Schlegel, 1837: 352
Elaps lemniscatus—Schlegel, 1837: 444
Uranops angulatus—Gray, 1849: 68
Helicops angulatus—Duméril, Bibron and Duméril, 1854: 746
Aspidelaps lacteus—Steindachner, 1867: 78
Bungarus sp.—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.*, 2001: 197, 558; Müsch *et al.*, 2005: 197

146)– II: p. 25, pl. 24, fig. 3, *"Serpens, Surinamensis, coerulea."*

? *Leptophis ahaetulla* (Linnaeus, 1758)

Coluber NO. 30 (V–155, SC–123)—Gronovius, 1756: 64
Coluber dipsas Linnaeus, 1758: 224 [ICONOTYPE]; Linnaeus, 1766: 386; Linnaeus, 1764a: 403 [cites only pl. 24, fig. 3]; Daubenton, 1784: 621; Lacépède, 1789b: 133; Gmelin, 1789: 1111; Lacépède, 1790a: 317; Suckow, 1798: 222; Bechstein, 1801: 283; Kitchell and Dundee, 1994: 30
"Serpens de Surinam"—Chesnaye-Desbois, 1759d: 175
Coluber unicolor—Boddaert, 1783: 24 [erroneously cites II: pl. 24]
"Dipse"—Lacépède, 1789b: 133; Lacépède and Desmarest, 1844 & 1881: 358
"Nasique"—Lacépède, 1789b: 279 [cites only II: pl. 24]; Lacépède and Desmarest, 1844 & 1881: 390
Vipera dipsas—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 333; Daudin, 1803b: 134; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 333; Lacépède and Desmarest, 1844 & 1881: 358
"Dipsas"—Lacépède, 1802a: 331
"Vipère Dipsade"—Daudin, 1803b: 134
Coluber (Dryinus) nasutus—Lacépède and Desmarest, 1844 & 1881: 390
SERPENTES—Müsch *et al.,* 2001: 197, 558; Müsch *et al.,* 2005: 197

147)– II: p. 26, pl. 25, fig. 1, *"Serpens, Corallina, Amboinensis, caudâ Amphisbaenae, Brasiliensis* Ibyara *dicta, deglutiens Millepedam."*

***Anilius scytale scytale* (Linnaeus, 1758)**

"Ibyara du Bresil & Amboine"—Chesnaye-Desbois, 1754: 244
Scytale ibyara Klein, 1755: 54 [ICONOTYPE]
"Ibiara, ou Ibijara"—Chesnaye-Desbois, 1759b: 524, 526
Anguis rufus—Schneider, 1801: 335
Eryx rufus—Daudin, 1803c: 263
"Eryx Roux"—Daudin, 1803c: 263
Tortrix rufa—Merrem, 1820: 84; Schlegel, 1837: 11
Tortrix n. sp.—Kuhl and van Hasselt, 1822a: 100; Kuhl and van Hasselt, 1822b: 473; Kuhl, 1824: 80
Eryx kuhlii Wagler, 1825: 6 [ICONOTYPE] [erroneously cites II: pl. 25, fig. 2]
Tortrix ater—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 131 [erroneously cites I: pl. 25, fig. 1]; G. Cuvier, 1836: 406
Anguis striatus—F. Cuvier, 1840: 766
"Erice Lionato"—F. Cuvier, 1840: 766
Cylindrophis rufa—Duméril and Bibron, 1844: 595; Gray, 1849: 111
Cylindrophis maculata—Van der Hoeven, 1852: 287; Van der Hoeven, 1855: 500; Van der Hoeven, 1858: 278; Van der Hoeven, 1859: 500
SERPENTES—Müsch *et al.,* 2001: 197, 558; Müsch *et al.,* 2005: 197

148)– II: p. 27, pl. 26, fig. 1, *"Vipera ex Novâ Hispaniâ,* Cencoatl *dicta; foemella [ex Guadelupiâ Novae Hispaniae]."*

***Boiga multomaculata* (Reinwardt *in* F. Boie, 1827)**

"Cencoatl"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759a: 455–456; Johnson, Skaroff, Smith and Smith, 1984: 179
Coluber cencoatl Klein, 1755: 34 [ICONOTYPE]; Johnson et al, 1984: 183
Coluber rhombeatus—Shaw, 1802: 437
Coluber padera—Gravenhorst, 1807: 411

Dipsas multomaculata F. Boie, 1827: 549 [ICONOTYPE]; Schinz, 1834: 141
Dipsas multimaculata—Schlegel, 1837: 265
Pituophis deppei—Johnson, Skaroff, Smith and Smith, 1984: 183
SERPENTES—Müsch *et al.,* 2001: 199, 558; Müsch *et al.,* 2005: 199; Müsch *et al.,* 2006: 151; Dover, 2006: pl. 22

149)– II: pp. 27–28, pl. 26, fig. 2, "Aspidis *species, vulgò* Vipera *minor vocata; foemella Vipera minor.*"
***Boiga multomaculata* (Reinwardt *in* F. Boie, 1827)**
Coluber aldrovandi Klein, 1755: 34 [ICONOTYPE]
"Petit Vipere"—Chesnaye-Desbois, 1759a: 178
Coluber rhombeatus—Shaw, 1802: 437
Dipsas multimaculata—Schlegel, 1837: 265
SERPENTES—Müsch *et al.,* 2001: 199, 558; Müsch *et al.,* 2005: 199; Müsch *et al.,* 2006: 151; Dover, 2006: pl. 22

150)– II: p. 28, pl. 26, fig. 3, *"Mas prioris* [Aspidis *species, vulgò* Vipera *minor vocata; mas Vipera minor].*"
***Boiga multomaculata* (Reinwardt *in* F. Boie, 1827)**
"Petit Vipere"—Chesnaye-Desbois, 1759a: 178
Coluber rhombeatus—Shaw, 1802: 437
Dipsas multimaculata—Schlegel, 1837: 265
SERPENTES—Müsch *et al.,* 2001: 199, 558; Müsch *et al.,* 2005: 199; Müsch *et al.,* 2006: 151; Dover, 2006: pl. 22

151)– II: p. 28, pl. 27, fig. 1, *"Vipera ex Kairo [ex Alcair in Portum Gaditanum]."*
***Python sebae* (Gmelin, 1789)**
"Vipere du Caire"—Chesnaye-Desbois, 1754: 235
Vipera kairo Klein, 1755: 9 [ICONOTYPE]
"Vipère de Kaire"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10
Boa hieroglyphica Schneider, 1801: 266 [ICONOTYPE]; Schneider, 1821: 119; Merrem *in* Ersch and Gruber, 1823: 110; Broadley, 1984: 362; Lanza & Nistri, 2005: 101 [erroneously cites II: pl. 199, fig. 2]
Coluber tamachia—Bechstein, 1802a: 214
Coluber (Python) javanicus—G. Cuvier, 1816: 68 [erroneously cites II: pl. 28, fig. 1]; G. Cuvier, 1829: 80 [erroneously cites II: pl. 28, fig. 1]; G. Cuvier and M'Murtrie, 1831: 61 [erroneously cites II: pl. 28, fig. 1]; G. Cuvier and Voigt, 1832: 110 [erroneously cites II: pl. 28, fig. 1]; G. Cuvier, 1836: 408 [erroneously cites II: pl. 28, fig. 1]
Python bivittatus Kuhl, 1820: 94 [ICONOTYPE]
Python hieroglyphicus—Merrem, 1820: 90; G. Cuvier and Schinz, 1822: 113; Schinz, 1834: 138
"Vipère de Caire"—Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Boa bivittatus—Oken, 1836: 534
Python sebae—Duméril and Bibron, 1844: 400; Van der Hoeven, 1852: 286; Van der Hoeven, 1855: 499; Van der Hoeven, 1858: 277; Boulenger, 1893: 86; Lanza & Nistri, 2005: 101 [erroneously cites II: pl. 199, fig. 2]
Hortulia sebae—Gray, 1849: 90
Python sebae sebae—Broadley, 1984: 362
Python sebae natalensis—Auerbach, 1987: 153 [erroneously cites I: pl. 97]
Python molurus—McDiarmid *et al.,* 1999: 178
Boidae—Müsch *et al.,* 2001: 200, 558; Müsch *et al.,* 2005: 200; Dover, 2006: pl. 23
Python bivittatus—Jacobs *et al.,* 2009: 13, fig. 10 [= II: pl. 27, fig. 1]

152)– II: p. 28, pl. 27, fig. 2, *"Serpens annulatus, è Promontorio Bonae Spei."*
***Micrurus lemniscatus carvalhoi* Roze, 1967**
Coluber annulatus Klein, 1755: 34 [ICONOTYPE]
Elaps lemniscatus—Schneider, 1801: 292; Merrem, 1820: 143; G. Cuvier and Schinz, 1822: 148; Wagler, 1825: 14; Schinz, 1834: 184; Oken, 1836: 558; Duméril, Bibron and Duméril, 1854: 1217; Günther, 1858: 234
Coluber lemniscatus—Shaw, 1802: 485 [erroneously cites I: pl. 27, fig. 4]
SERPENTES—Müsch *et al.*, 2001: 200, 558; Müsch *et al.*, 2005: 200; Dover, 2006: pl. 23

153)– II: p. 28, pl. 27, fig. 3, *"Serpens, Africana, minuscula, flava."*
? *Dasypeltis* sp. [? *D. atra* Sternfeld, 1913, ? *D. medici lamuensis* Gans, 1957]
Coluber minisculi Klein, 1755: 30, 34 [ICONOTYPE]
"Serpens du Cap de Bonne–Espérance"—Chesnaye-Desbois, 1759d: 169
"Petit Serpent d'Afrique"—Lorraine, 1781: 352
Elaps lemniscatus—Oken, 1836: 558
SERPENTES—Müsch *et al.*, 2001: 200, 558; Müsch *et al.*, 2005: 200; Dover, 2006: pl. 23

154)– II: p. 28, pl. 27, fig. 4, *"Serpens corallina, Americana."*
? *Tropidophis* sp. [? *T. haetianus* Cope, 1879, ? *T. maculatus* Bibron, 1843, ? *T. pardalis* Gundlach, 1840]
Coluber minisculi Klein, 1755: 30, 34 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 181
SERPENTES—Müsch *et al.*, 2001: 200, 558; Müsch *et al.*, 2005: 200; Dover, 2006: pl. 23

155)– II: p. 29, pl. 27, fig. 5, *"Serpens, Amboinensis, venustissima."*
***Chrysopelea pelias* (Linnaeus, 1758)**
Coluber minisculi Klein, 1755: 30, 34 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
SERPENTES—Müsch *et al.*, 2001: 200, 558; Müsch *et al.*, 2005: 200; Dover, 2006: pl. 23

156)– II: p. 29, pl. 28, fig. 1, *"Vipera Brasiliensis,* Jakana *ab Incolis vocata."*
***Bitis nasicornis* Shaw and Nodder, 1892**
"Jakana"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759b: 516
Vipera jakana Klein, 1755: 10 [ICONOTYPE]
Natrix tyria—Merrem, 1820: 130
Bothrops sp.—Aramata, 1990: 256
SERPENTES—Müsch *et al.*, 2001: 201, 558; Müsch *et al.*, 2005: 201; Dover, 2006: pl. 24

157)– II: p. 29, pl. 28, fig. 2, *"Vipera Brasiliensis, altera,* Tamachia *dicta."*
***Epicrates cenchria* (Linnaeus, 1758)**
"Tamachia"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 253
Vipera tamachia Klein, 1755: 10 [ICONOTYPE]
Coluber tamachia Scopoli, 1788: 38 [ICONOTYPE]; Donndorff, 1798: 208; Suckow, 1798: 255 [erroneously cites II: pl. 19, fig.1]; Bechstein, 1802a: 213; Merrem, 1810: 58 [erroneously cites II: pl. 25, fig. 2]
"Vipère de Brésil"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Boa cenchris—Gravenhorst, 1807: 416; G. Cuvier, 1816: 67; Schneider, 1821: 111; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78; G. Cuvier and M'Murtrie, 1831: 59; Gray *in* Griffith and Pidgeon, 1831: 96; G. Cuvier and Voigt, 1832: 106; G. Cuvier, 1836: 407

Boa cenchria—Merrem, 1810: 59 [erroneously cites II: pl. 25, fig. 2]
Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108
"Vipera Brasiliensis"—Merrem, 1810: 55
Boa murina—Schneider, 1821: 109
Epicrates cenchris—Duméril and Bibron, 1844: 555; Boulenger, 1893: 94
Epicrates cenchria—Gray, 1849: 95
Serpentes—Müsch *et al.,* 2001: 201, 558; Müsch *et al.,* 2005: 201; Dover, 2006: pl. 24

158)– II: p. 29, pl. 28, fig. 3, *"Binae* Serpentes, *Brasiliensis, inter se pugnantes, aut ludentes."*
***Candoia superciliosa* (Günther, 1863)**
Coluber ludentes Klein, 1755: 33 [iconotype]
"Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178
Boa carinata Schneider, 1801: 261 [iconotype]; Daudin, 1803a: 222; Kuhl, 1820: 80 [cites only pl. 28, fig. 3]; Merrem, 1820: 86; Schneider, 1821: 118; Merrem *in* Ersch and Gruber, 1823: 108
Vipera brasiliniana—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 7; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 7
"Boa à Écailles Carénées"—Daudin, 1803a: 222
Boa carinata var. a Gravenhorst, 1807: 417 [iconotype]
"Zusammengedrückter Schlinger"—Merrem, 1810: 60
Enygrus carinatus—Duméril and Bibron, 1844: 479; Gray, 1849: 105 [erroneously cites II: pl. 28, fig. 63]; Boulenger, 1893: 107; Werner, 1900: 78
Serpentes—Müsch *et al.,* 2001: 201, 558; Müsch *et al.,* 2005: 201; Dover, 2006: pl. 24

159)– II: p. 29, pl. 28, fig. 4, *"Binae* Serpentes, *Brasiliensis, inter se pugnantes, aut ludentes."*
***Candoia superciliosa* (Günther, 1863)**
Coluber ludentes Klein, 1755: 33 [iconotype]
"Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178
Boa carinata Schneider, 1801: 261 [iconotype]; Daudin, 1803a: 222; Gravenhorst, 1807: 417; Kuhl, 1820: 80 [cites only pl. 28, fig. 3]; Merrem, 1820: 86; Schneider, 1821: 118; Merrem *in* Ersch and Gruber, 1823: 108
Vipera brasiliniana—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 7; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 7
"Boa à Écailles Carénées"—Daudin, 1803a: 222
Boa carinata var. b Gravenhorst, 1807: 417 [iconotype]
"Zusammengedrückter Schlinger"—Merrem, 1810: 60
Enygrus carinatus—Duméril and Bibron, 1844: 479; Gray, 1849: 105 [erroneously cites II: pl. 28, fig. 63]; Boulenger, 1893: 107; Werner, 1900: 78
Serpentes—Müsch *et al.,* 2001: 201, 558; Müsch *et al.,* 2005: 201; Dover, 2006: pl. 24

160)– II: p. 30, pl. 28, fig. 5, *"Binae* Serpentes, *Peruviana, inter se ludentes; mas & foemina."*
***Candoia superciliosa* (Günther, 1863)**
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 176
"Vipère de Pérou"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Boa carinata—Kuhl, 1820: 80 [cites only pl. 28, fig. 5]; Merrem, 1820: 86; Merrem *in* Ersch and Gruber, 1823: 108; Schlegel, 1837: 397; Schlegel, 1839 *in* 1837–44: 56
Enygrus carinatus—Duméril and Bibron, 1844: 479; Boulenger, 1893: 107; Werner, 1900: 78
Serpentes—Müsch *et al.,* 2001: 201, 558; Müsch *et al.,* 2005: 201; Dover, 2006: pl. 24

161)– II: p. 30, pl. 28, fig. 6, *"Binae* SERPENTES, *Peruviana, inter se ludentes; mas & foemina."*
Candoia superciliosa (Günther, 1863)
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 176
"Vipère de Pérou"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Boa carinata—Kuhl, 1820: 80 [cites only pl. 28, fig. 6]; Merrem, 1820: 86; Merrem *in* Ersch and Gruber, 1823: 108; Schlegel, 1837: 397; Schlegel, 1839 *in* 1837–44: 56
Enygrus carinatus—Duméril and Bibron, 1844: 479; Boulenger, 1893: 107; Werner, 1900: 78
SERPENTES—Müsch *et al.,* 2001: 201, 558; Müsch *et al.,* 2005: 201; Dover, 2006: pl. 24

162)– II: p. 30, pl. 29, fig. 1, *"Serpens, Testudinea, Americana; murium insidiator."*
Eunectes murinus (Linnaeus, 1758) [BMNH 1866.8.14.308]
Coluber testudinatus Klein, 1755: 25 [ICONOTYPE]
Cenchris NO. 44 (V–254, SC–69)—Gronovius, 1756: 70
Boa murina Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1764a: 323; Linnaeus, 1764b: 42; Linnaeus, 1766: 374; Daubenton, 1784: 651; Lacépède, 1789b: 383; Gmelin, 1789: 1084; Lacépède, 1790b: 196; Bonnaterre, 1790: 6, pl. 6, fig. 6; Bonnaterre, 1795: 214, pl. 6, fig. 6; Suckow, 1798: 164; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 151; Schneider, 1801: 241; Bechstein, 1802b: 51; Shaw, 1802: 351; Daudin, 1803a: 158; Gravenhorst, 1807: 416; Merrem, 1810: 57; Merrem, 1820: 86; Schneider, 1821: 110–111; Bory de Saint-Vincent, 1822: 355; G. Cuvier and Schinz, 1822: 109; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 151 [erroneously cites II: pl. 27, fig. 1]; G. Cuvier and M'Murtrie, 1831: 59; Schlegel, 1837: 380; Lacépède and Desmarest, 1844 & 1881: 414; Kitchell and Dundee, 1994: 22
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Boa glauca—Boddaert, 1783: 17
"Rativore"—Lacépède, 1789b: 383; Lacépède and Desmarest, 1844 & 1881: 414
"Mangeur de rats"—Valmont-Bomare, 1791e: 220
"Murine Boa"—Lacépède, 1802b: 233
Boa scytale—G. Cuvier, 1816: 67; G. Cuvier. 1829: 78; G. Cuvier and Voigt, 1832: 105
"Le Boa Rativore"—Rees, 1819a: second page of *Boa*
Eunectes murina—Gray *in* Griffith and Pidgeon, 1831: 96; Dunn and Conant, 1936: 503
Boa aquatica—Schinz, 1834: 134
Eunectes murinus—Duméril and Bibron, 1844: 528; Gray, 1849: 102; Boulenger *in* Thomas, 1892: 310; Boulenger, 1893: 115; Marelli, 1931: 188; Aramata, 1990a: 60, 1990b: 270; Müsch *et al.,* 2001: 202, 558; Müsch *et al.,* 2005: 202
"Anaconda"—Dover, 2006: pl. 25

163)– II: p. 30, pl. 29, fig. 3, *"Serpens, Americana, versicolor."*
Sibon nebulatus (Linnaeus, 1758)
Coluber americana versicolor Klein, 1755: 33 [ICONOTYPE] [erroneously cites pl. 29, fig. 2]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
"Wolken Natter"—Merrem, 1790a: 31; Bechstein, 1802a: 100
Coluber nebulatus VAR. B—Donndorff, 1798: 185 [erroneously cites II: pl. 20, fig. 3]
Coluber nebulatus—Daudin, 1803b: 413; Hermann, 1804: 283; Merrem, 1821: 18
"Couleuvre Nébuleuse"—Daudin, 1803b: 413
Natrix nebulatus—Merrem, 1820: 104
Natrix nebualta—Wagler, 1825: 27

Dipsas nebulata—Schlegel, 1837: 275
Petalognathus nebulatus—Duméril, Bibron and Duméril, 1854: 465
Leptognathus nebulatus—Günther, 1858: 177; Garman, 1884: 133
Elaphe obsoleta spiloides—Müsch *et al.*, 2001: 202, 558; Müsch *et al.*, 2005: 202
"American ratsnake"—Dover, 2006: pl. 25

164)– II: pp. 30–31, pl. 30, fig. 1, *"Serpens, Corallina, Amboinensis."*
***Bitis arietans* (Merrem, 1820)**
Coluber mexicanus Klein, 1755: 26 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 183
"Bitin du Mexique"—Chesnaye-Desbois, 1759a: 291
"Serpent Corallin d'Amboine"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 157
"Atropos, or Life–consuming Viper"—Wilkes, 1801: *Coluber* pl. 3
Coluber lachesis VAR. 1 Shaw, 1802: 403, pl. 106 [ICONOTYPE]
"La Vipère à Courte Queue"—G. Cuvier, 1816: 84
Echidna arietans—Merrem, 1820: 152; Wagler, 1828: pl. 11; Duméril, Bibron and Duméril, 1854: 1426 [erroneously cites II: pl. 60, fig. 1]
Vipera arietans—Merrem, 1821: 129; Schlegel, 1837: 579; Strauch, 1869: 93
Boa coralline—Bory de Saint-Vincent, 1823: 455
Vipera brachyura—G. Cuvier, 1829: 90; 1836: 414; G. Cuvier and M'Murtrie, 1831: 68; G. Cuvier and Voigt, 1832: 136; Stephenson, 1832: 76; Stephenson, 1838: 76
Vipera inflata—Gray *in* Griffith and Pidgeon, 1831: 81
Echidna severus—Oken, 1836: 546–547
"Corallino"—F. Cuvier, 1836: 559
Clotho arietans—Gray, 1842d: 69; 1849: 25
Bitis arietans—W. Peters, 1882: 145; Boulenger, 1896: 493; McDiarmid *et al.*, 1999: 359 [erroneously cites II: pl. 31]
"Serpens, corallina, amboinensis"—W. Peters, 1882: 145
Bothrops asper—Smith and David, 1999: 35
"Unknown"—Wahlgren, 2000: 24
Eryx sp.—Müsch *et al.*, 2001: 203, 558
SERPENTES—Müsch *et al.*, 2005: 203; Dover, 2006: pl. 26

165)– II: p. 31, pl. 30, fig. 3, *"Serpens, Americana, tenuis, Amphisbaena."*
***Anilius scytale scytale* (Linnaeus, 1758)**
Amphisbaena annulis saturate caeruleis Klein, 1755: 55 [ICONOTYPE]
Anguis NO. 4 (V–227, SC–14)—Gronovius, 1756: 53
"Double Marcheur"—Chesnaye-Desbois, 1759b: 46
Anguis scytale—Linnaeus, 1764a: 424; Daudin, 1803c: 303
Anguis caerulea Laurenti, 1768: 71 [ICONOTYPE]
Anguis albo—Boddaert, 1783: 25
Coluber anceps Scopoli, 1788: 39 [ICONOTYPE] [erroneously cites I: pl. 30, fig. 3]; Donndorff, 1798: 209
Anguis scytale VAR. C Gmelin, 1789: 1121 [ICONOTYPE]
Anguis scytale VAR. B—Suckow, 1798: 267
"Blaugeringelte Blindschleiche"—Bechstein, 1802b: 137
"Orvet Scytale, ou Rouleau"—Daudin, 1803c: 302
Tortrix scytale—Merrem, 1820: 83; Oken, 1822: 105; G. Cuvier and Schinz, 1822: 105; Wagler, 1825: 5; Schinz, 1834: 131; Duméril and Bibron, 1844: 585; Gray, 1849: 114 [erroneously cites II: pl. 30, fig. 2]

Ilysia scytale—Wagler, 1828: pl. 5, fig. 2
Tortrix latta—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 132; G. Cuvier, 1836: 406
Tortrix rufa—Schlegel, 1837: 9 [erroneously cites II: pl. 30, fig. 2]
Anilius scytale—McDiarmid *et al.,* 1999: 157
SERPENTES—Müsch *et al.,* 2001: 203, 558; Müsch *et al.,* 2005: 203; Dover, 2006: pl. 26

166)– II: p. 31, pl. 31, fig. 1, *"Serpens, Surinamensis, elegans."*
? *Bothrops* sp. [? *B. asper* Garman, 1884, ? *B. neuwiedi* Wagler *in* Spix, 1824]
"Serpens de Surinam"—Chesnaye-Desbois, 1759d: 176
Coluber textilis Shaw, 1802: 462 [ICONOTYPE]
Natrix naeuius—Merrem, 1820: 102
Natrix naevia—Wagler, 1825: 25
Pseustes sp.—Smith and David, 1999: 40
SERPENTES—Müsch *et al.,* 2001: 204, 558; Müsch *et al.,* 2005: 204; Müsch *et al.,* 2006: 152

167)– II: p. 31, pl. 31, fig. 2, *"Serpens,* Ammodytes, *Americana, flammifera."*
? *Pseustes* sp. [? *P. poecilonotus* (Günther, 1858), ? *P. sulphureus* (Wagler, 1824)]
"Ammodyte de l'Amérique"—Chesnaye-Desbois, 1754: 237
"Ammodyte"—Chesnaye-Desbois, 1759a: 111
Coluber flammifer Klein, 1755: 34 [ICONOTYPE]
Coluber textilis Shaw, 1802: 462 [ICONOTYPE]
Natrix naeuius—Merrem, 1820: 102
Natrix naevia—Wagler, 1825: 25
Pseustes sp.—Smith and David, 1999: 40
SERPENTES—Müsch *et al.,* 2001: 204, 558; Müsch *et al.,* 2005: 204; Müsch *et al.,* 2006: 152

168)– II: p. 32, pl. 31, fig. 3, *"Serpens, versicolor, Tigrina, Promontorii Bonae Spei."*
? *Plagiopholis styani* (Boulenger, 1899)
Coluber versicolor Klein, 1755: 34 [ICONOTYPE]
"Tigre, ou Serpens du Cap de Bonne-Espérance"—Chesnaye-Desbois, 1759d: 169
SERPENTES—Müsch *et al.,* 2001: 204, 558; Müsch *et al.,* 2005: 204; Müsch *et al.,* 2006: 152

169)– II: p. 32, pl. 32, fig. 1, *"Serpens, Surinamensis, coerulei coloris;* Dipsadis *species."*
? *Philodryas* sp. [? *P. aestiva levisquamus* Thomas, 1976, ? *P. olfersii herbeus* (Wied-Neuwied, 1825), ? *P. olfersii latirostris* Cope, 1862, ? *Philodryas viridissima* (Linnaeus, 1758)]
? *Liophis* sp. [? *Liophis typhlus* (Linnaeus, 1758), ? *L. viridis* Günther, 1862]
"Dipsas bleue de Surinam"—Chesnaye-Desbois, 1754: 243
Coluber thalassinus Klein, 1755: 34 [ICONOTYPE]
Natrix gronoviana Laurenti, 1768: 75 [ICONOTYPE]
Natrix melanotus—Merrem, 1820: 132
Dipsas caeruleus—G. Cuvier and Schinz, 1822: 117
Coluber gronovianus—F. Cuvier, 1836: 360
Chironius fuscus—Müsch *et al.,* 2001: 204, 558; Müsch *et al.,* 2005: 204; Müsch *et al.,* 2006: 152

170)– II: p. 32, pl. 32, fig. 2, *"Serpens, Ceilonica, excellentissima, elegantissimè picta."*
***Chrysopelea paradisi* H. Boie *in* F. Boie, 1827**
Coluber ceilonica Klein, 1755: 35 [ICONOTYPE]
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 164
Coluber meleagris Shaw, 1802: 478 [ICONOTYPE]; Gray *in* Griffith and Pidgeon, 1831: 90 [erroneously cites II: pl. 32, fig. 1]
Natrix meleagris—Merrem, 1820: 135; Wagler, 1825: 33
Dipsas meleagris—G. Cuvier and Schinz, 1822: 118
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 204, 558; Müsch *et al.,* 2005: 204; Müsch *et al.,* 2006: 152

171)– II: p. 33, pl. 33, fig. 1, *"Serpens, Arabica, fusca, maculis, nigricantibus, flammatis, notata."*
***Natrix natrix* (Linnaeus, 1758)**
Coluber arabicus Klein, 1755: 35 [ICONOTYPE]; Gmelin, 1789: 1102; Suckow, 1798: 204; Bechstein, 1802a: 177
Coluber NO. 22 (V–174, SC–60)—Gronovius, 1756: 61; Linnaeus, 1758: 227; 1766: 389; Kitchell and Dundee, 1994: 33
"Serpens d'Arabie"—Chesnaye-Desbois, 1759d: 159
Coluber 22[*ma.*] *gronovii*—Lacépède, 1789a: 101; Lacépède, 1790a: 121
Coluber 22[a] *gronovii*—Lacépède, 1836: 211; Lacépède and Desmarest, 1844 & 1881: 317; Lacépède and Desmarest, 1847: 211; Lacépède and Desmarest, 1853: 326
Natrix gronoviana Laurenti, 1768: 75 [ICONOTYPE]; Metaxa, 1823: 34
Coluber dorsounicolore—Boddaert, 1783: 24
Coluber gronovianus Gmelin, 1789: 1101; Suckow, 1798: 202; F. Cuvier, 1818a: 174; F. Cuvier, 1836: 360
Coluber levis—Lacépède, 1789b: 161; Lacépède, 1790: 353
"Lisse"—Lacépède, 1789b: 161; Lacépède and Desmarest, 1847: 265
Coluber laevis—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 94; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 94
"22[d] of Gronovius"—Lacépède, 1802a: 129
Coluber gronovius—Bechstein, 1802a: 175
"Arabian Viper"—Lacépède, 1802b: 151
"Couleuvre à Collier"—Daudin, 1803c: 34
Coluber natrix VAR. 7 Daudin, 1803c: 41 [ICONOTYPE]
Coluber natrix VAR. 9 Daudin, 1803c: 41 [ICONOTYPE]
Coluber natrix—F. Cuvier, 1818a: 174
"La Lisse"—Lacépède, 1836: 265
"Serpens Arabica, Fusca, Maculis Nigricantibus Flammatis Notata"—Baily, 1946: 42
Coluber sp.—Müsch *et al.,* 2001: 205, 558; Müsch *et al.,* 2005: 205; Müsch *et al.,* 2006: 153
"Whip snake"—Dover, 2006: frontispiece

172)– II: p. 33, pl. 33, fig. 2, *"Serpens, Arabica, formosa, oculea."*
***Natrix natrix* (Linnaeus, 1758)**
Coluber capite coeruleo Klein, 1755: 35 [ICONOTYPE]
"Serpens d'Arabie"—Chesnaye-Desbois, 1759d: 159
Coluber natrix—F. Cuvier, 1818a: 174 [erroneously cites II: pl. 33, fig. 1]
Coluber arabicus—F. Cuvier, 1818a: 174
COLUBRIDAE—Müsch *et al.,* 2001: 205, 558; Müsch *et al.,* 2005: 205; Müsch *et al.,* 2006: 153; Dover, 2006: frontispiece

173)– II: p. 33, pl. 33, fig. 3, *"Serpens, Arabica, viridis, maculis fuscis, aliisque nigricantibus, ab utroque latere, variegata."*

***Natrix natrix* (Linnaeus, 1758)**

Coluber arabicus Klein, 1755: 35 [ICONOTYPE]

"Serpens d'Arabie"—Chesnaye-Desbois, 1759d: 159

"Serpens, Arabica, viridis, maculis fuscis, aliisque nigricantibus ab utroque latere varigata*"*—Baily, 1946: 42

COLUBRIDAE—Müsch *et al.,* 2001: 205, 558; Müsch *et al.,* 2005: 205; Müsch *et al.,* 2006: 153; Dover, 2006: frontispiece

174)– II: p. 33, pl. 34, fig. 1, *"Serpens, sive Vipera, Siamensis, perelegans, species Cerastae; mas."*

***Corallus caninus* (Linnaeus, 1758)**

"Ceraste du Royaume de Siam"—Chesnaye-Desbois, 1754: 236

Anodon cerastes Klein, 1755: 43 [ICONOTYPE]

Boa hipnale Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 319 [cites only pl. 34, fig. 1]; Daubenton, 1784: 639; Lacépède, 1789b: 375; Bonnaterre, 1790: 5, pl. 4, fig. 4; Bonnaterre, 1795: 213, pl. 4, fig. 4; Lacépède, 1790b: 188; Valmont-Bomare, 1800a: 515; Bechstein, 1802b: 39; Shaw, 1802: 360; G. Cuvier, 1816: 67; F. Cuvier, 1817a: 3; G. Cuvier, 1829: 79; G. Cuvier and M'Murtrie, 1831: 60; G. Cuvier and Voigt, 1832: 107; G. Cuvier, 1836: 407; Kitchell and Dundee, 1994: 22

"Ceraste"—Chesnaye-Desbois, 1759a: 459

"Hipnale"—Lacépède, 1789b: 375; Valmont-Bomare, 1791c: 577; Valmont-Bomare, 1800a: 515; Lacépède and Desmarest, 1844 & 1881: 412

"Vipère de Siam"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10

Boa hypnale—Daudin, 1803a: 207; Gravenhorst, 1807: 416; Merrem *in* Ersch and Gruber, 1823: 108

"Boa Hypnale"—Daudin, 1803a: 207

Boa canina—Merrem, 1820: 87; Schlegel, 1837: 391; Lacépède and Desmarest, 1844 & 1881: 412

Xiphosoma araramboya—Spix, 1824: 45

Xiphophosoma araramboya—Schinz, 1834: 136

Xiphosoma canina—Gray, 1842a: 42

Xiphosoma caninum—Duméril and Bibron, 1844: 540; Gray, 1849: 96

Corallus caninus—Boulenger, 1893: 102; Smith and David, 1999: 34 [erroneously cites I: pl. 34]

SERPENTES—Müsch *et al.,* 2001: 206, 558; Müsch *et al.,* 2005: 206; Dover, 2006: pl. 27

175)– II: pp. 33–34, pl. 34, fig. 2, *"Serpens, Vipera, Siamensis; foemina."*

***Corallus caninus* (Linnaeus, 1758)**

"Ceraste du Royaume de Siam"—Chesnaye-Desbois, 1754: 236

Anodon cerastes Klein, 1755: 43 [ICONOTYPE]

Boa hipnale Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 319 [cites only pl. 34, fig. 2]; Linnaeus, 1764b: 41; Linnaeus, 1766: 373; Daubenton, 1784: 639; Lacépède, 1789b: 375; Gmelin, 1789: 1083; Lacépède, 1790b: 188; Suckow, 1798: 160; Valmont-Bomare, 1800a: 515; Bechstein, 1802b: 39; Shaw, 1802: 360; G. Cuvier, 1816: 67; F. Cuvier, 1817a: 3; G. Cuvier, 1829: 79; G. Cuvier and M'Murtrie, 1831: 60; G. Cuvier and Voigt, 1832: 107; G. Cuvier, 1836: 407; Kitchell and Dundee, 1994: 22

Boa hypnale Linnaeus, 1759: 76 [ICONOTYPE]; Schneider, 1801: 243; Daudin, 1803a: 207; Merrem *in* Ersch and Gruber, 1823: 108

"Ceraste"—Chesnaye-Desbois, 1759a: 459
"Serpens de Siam"—Chesnaye-Desbois, 1759d: 160
Boa exigua Laurenti, 1768: 89 [ICONOTYPE]
Boa flavescens—Boddaert, 1783: 17
"Hipnale"—Lacépède, 1789b: 375; Valmont-Bomare, 1791c: 577; Valmont-Bomare, 1800a: 515; Lacépède and Desmarest, 1844 & 1881: 412
"Vipère de Siam"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
"Hipnale"—Lacépède, 1802b: 225
"Boa Hypnale"—Daudin, 1803a: 207
Boa canina—Merrem, 1820: 87; Schlegel, 1837: 391; Lacépède and Desmarest, 1844 & 1881: 412
Xiphosoma araramboya—Spix, 1824: 45
Xiphophosoma araramboya—Schinz, 1834: 136
Xiphosoma caninum—Duméril and Bibron, 1844: 540; Gray, 1849: 96
Corallus caninus—Boulenger, 1893: 102; McDiarmid *et al.*, 1999: 190; Smith and David, 1999: 34 [erroneously cites I: pl. 34]
SERPENTES—Müsch *et al.*, 2001: 206, 558; Müsch *et al.*, 2005: 206; Dover, 2006: pl. 27

176)– II: p. 34, pl. 34, fig. 3, *"Serpens, Corallina, Siamensis, rarissima, lemniscata."*
? *Oxyrhopus petola* (Linnaeus, 1758)
? *Oxyrhopus petolarius* (Linnaeus, 1758)
Coluber lemniscati siamensis Klein, 1755: 35 [ICONOTYPE]
"Vau Natter"—Merrem, 1790a: 9
Coluber latonia Daudin, 1803c: 156 [ICONOTYPE]; Kuhl, 1820: 99
"Couleuvre Latonie"—Daudin, 1803c: 156
Coluber vau—Kuhl, 1820: 99
Elaps lemniscatus—Schlegel, 1837: 444; Duméril, Bibron and Duméril, 1854: 1217; Günther, 1858: 234
SERPENTES—Müsch *et al.*, 2001: 206, 558; Müsch *et al.*, 2005: 206; Dover, 2006: pl. 27

177)– II: p. 34, pl. 34, fig. 4, *"Serpens, Siamensis, eleganter lemniscata."*
***Aspidelaps lubricus lubricus* (Laurenti, 1768)**
Coluber lemniscati siamensis Klein, 1755: 35 [ICONOTYPE]
"Serpens de Siam"—Chesnaye-Desbois, 1759d: 160
"Vau Natter"—Merrem, 1790a: 9
Coluber vau—Bechstein, 1802a: 224
Coluber latonia Daudin, 1803c: 156 [ICONOTYPE]
"Couleuvre Latonie"—Daudin, 1803c: 156
Vipera (*Elaps*) *latonius*—G. Cuvier, 1816: 84; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier, 1836: 417
Elaps latonius—F. Cuvier, 1819a: 289; Gray *in* Griffith and Pidgeon, 1831: 84
"Elaps latonien"—F. Cuvier, 1819a: 289
Elaps lubricus Merrem, 1820 [ICONOTYPE]: 143; Wagler, 1825: 14; Schinz, 1834: 184; Duméril, Bibron and Duméril, 1854: 1219
Naja lubrica—Schlegel, 1837: 484
Poecilophis dorsalis—Günther, 1859: 88
Aspidelaps lubricus—Steindachner, 1867: 78; Boulenger, 1896: 390
SERPENTES—Müsch *et al.*, 2001: 206, 558; Müsch *et al.*, 2005: 206; Dover, 2006: pl. 27

178)– II: p. 34, pl. 34, fig. 5, *"Serpens, Siamensis, altera, taeniolis variegata."*
***Homoroselaps lacteus* (Linnaeus, 1758)**
Coluber lemniscati siamensis Klein, 1755: 35 [ICONOTYPE]
"Serpens de Siam"—Chesnaye-Desbois, 1759d: 160; Chesnaye-Desbois, 1759d: 161
"Hygiäens Natter"—Merrem, 1790a: 24
Coluber siamensis—Donndorff, 1798: 203; Suckow, 1798: 254; Bechstein, 1802a: 230
Coluber hygeiae Shaw, 1802: 487 [ICONOTYPE]; Gravenhorst, 1807: 408
Coluber iphisa—Daudin, 1803b: 416
"Couleuvre Iphise"—Daudin, 1803b: 416
Coluber hygaeus—Kuhl, 1820: 86
Elaps hygeae—Merrem, 1820: 144; G. Cuvier and Schinz, 1822: 148; Schinz, 1834: 184; Duméril, Bibron and Duméril, 1854: 1213; Günther, 1858: 232
Elaps hygaea Wagler, 1825: 11 [ICONOTYPE]
Aspidelaps lacteus—Steindachner, 1867: 78
Homorelaps lacteus—Boulenger, 1896: 409
Elaps lacteus—FitzSimons, 1962: 283
Homoroselaps lacteus—Broadley, 1983: 215; Broadley, 1990: 215; Smith and David, 1999: 42
SERPENTES—Müsch *et al.,* 2001: 206, 558; Müsch *et al.,* 2005: 206; Dover, 2006: pl. 27

179)– II: p. 35, pl. 35, fig. 1, *"Vipera, Americana, eleganter maculata."*
? *Siphlophis pulcher* (Raddi, 1820)
"Belle Vipère de l'Amérique"—Chesnaye-Desbois, 1754: 235
"Vipère de l'Amérique"—Chesnaye-Desbois, 1759d: 551
Vipera squamis amplissimis Klein, 1755: 11 [ICONOTYPE]
SERPENTES—Müsch *et al.,* 2001: 558; Müsch *et al.,* 2005: 207

180)– II: p. 35, pl. 35, fig. 2, *"Serpens, Americana, annulata,* Myrus *dicta."*
***Homoroselaps lacteus* (Linnaeus, 1758)**
"Serpent à Anneaux de l'Amérique"—Chesnaye-Desbois, 1754: 228
Coluber myrus Klein, 1755: 35 [ICONOTYPE]
Vipera (*Elaps*) *lacteus*—G. Cuvier, 1816: 84; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier, 1836: 417
"Vipère Lactée"—F. Cuvier, 1819a: 288
Natrix domicella—Merrem, 1820: 131
Dipsas domicella—G. Cuvier and Schinz, 1822: 117
Elaps domicella—Wagler, 1825: 9 [erroneously cites II: pl. 34, fig. 2]; Oken, 1836: 559
Elaps lacteus—Wagler, 1830: 193; Gray *in* Griffith and Pidgeon, 1831: 83; G. Cuvier and Voigt, 1832: 141; Stephenson, 1832: 93; Stephenson, 1838: 93; FitzSimons, 1962: 283 [cites only II: fig. 2]
Elaps hygiae—Duméril, Bibron and Duméril, 1854: 1213; Günther, 1858: 232
Aspidelaps lacteus—Steindachner, 1867: 78
Homorelaps lacteus—Boulenger, 1896: 409; Broadley, 1983: 215 [cites only II: fig. 2]; Broadley, 1990: 215 [cites only II: fig. 2]
SERPENTES—Müsch *et al.,* 2001: 207, 558; Müsch *et al.,* 2005: 207

181)– II: p. 35, pl. 35, fig. 3, *"Serpens, Africana, fusca, Promontorii Bonae Spei."*
? *Amastridium veliferum* Cope, 1861
? *Prosymna* sp. [? *P. frontalis* (Peters, 1867), ? *P. meleagris greigerti* Mocquard, 1906, ? *P. somalica* Parker, 1930]
? *Regina rigida* (Say, 1825)

? ***Storeria occipitomaculata*** **(Storer, 1839)**
Coluber fuscus Klein, 1755: 35 [ICONOTYPE]
"Serpens du Cap de Bonne-Espérance"—Chesnaye-Desbois, 1759d: 168
Tropidonotus natrix—Schlegel, 1837: 304
SERPENTES—Müsch *et al.,* 2001: 207, 558; Müsch *et al.,* 2005: 207

182)– II: p. 35, pl. 35, fig. 4, *"Serpens, Africana, coerulea."*
? ***Liophis reginae*** **(Linnaeus, 1758)**
Coluber coeruleus africanus Klein, 1755: 35 [ICONOTYPE]
Coluber NO. 36 (V–142, SC–60)—Gronovius, 1756: 67; Linnaeus, 1758: 227; Linnaeus, 1766: 389; Kitchell and Dundee, 1994: 32
Coluber coeruleus—Boddaert, 1783: 22
Coluber crassicaudus Gmelin, 1789: 1095 [ICONOTYPE]; Suckow, 1798: 191; Bechstein, 1802a: 169; Gravenhorst, 1807: 406
Coluber 36ta. gronovii—Lacépède, 1789a: 117; Lacépède, 1790a: 133
"36th of Gronovius"—Lacépède, 1802a: 143
"Thick–Tailed Viper"—Lacépède, 1802b: 155
Natrix crassicaudus—Merrem, 1820: 107
Natrix crassicauda—Wagler, 1825: 28
Coronella viridissimus—Gray *in* Griffith and Pidgeon, 1831: 90
Coronella reginae—Schlegel, 1837: 62
Coluber 36^a gronovii—Lacépède and Desmarest, 1844 & 1881: 321; Lacépède and Desmarest, 1847: 219; Lacépède and Desmarest, 1853: 326
Liophis reginae—Duméril, Bibron and Duméril, 1854: 704
SERPENTES—Müsch *et al.,* 2001: 207, 558; Müsch *et al.,* 2005: 207

183)– II: p. 36, pl. 36, fig. 1, *"Echis, Americanus, nitidissimè pictus."*
Vipera berus **(Linnaeus, 1758)**
"Vipere de l'Isle de Saint Eustache"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 551
Vipera echis americanus Klein, 1755: 9 [ICONOTYPE]
"Echis, ou Echidna"—Chesnaye-Desbois, 1759b: 67
Coluber berus—Bechstein, 1801: 136
Pelias berus—Merrem, 1820: 148; Schreiber, 1875: 202
Vipera berus—Schlegel, 1837: 592; Strauch, 1869: 32; Camerano, 1888: 36; Dürigen, 1897: 360; Ulber, 1994: 167.1; Müsch *et al.,* 2001: 207, 558; Müsch *et al.,* 2005: 207
Echidna americanus—Camerano, 1888: 36; Lapeyrère, 1908: 125
Trimeresurus trigonocephalus—McDiarmid *et al.,* 1999: 347

184)– II: p. 36, pl. 36, fig. 2, *"Echidna, ex Insulâ S. Eustachii."*
? ***Vipera ammodytes*** **(Linnaeus, 1758)**
"Vipere de l'Isle de Saint Eustache"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 552
Vipera viridis americana Klein, 1755: 8 [ICONOTYPE]
Coluber berus VAR. C Laurenti, 1768: 98 [ICONOTYPE]; Gmelin, 1789: 1090; Suckow, 1798: 182
Coluber berus VAR. B—Bonnaterre, 1790: 57; Bonnaterre, 1795: 258; Daudin, 1803b: 90
Vipera trigonocephala Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 333 [ICONOTYPE] [erroneously cites II: pl. 35, fig. 2]; Daudin, 1803b: 175; Kuhl, 1820: 99; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 333 [erroneously cites II: pl. 35, fig. 2]

"Vipère Commune"—Daudin, 1803b: 90
Pelias berus—Merrem, 1820: 148
Vipera berus—Schlegel, 1837: 592; Strauch, 1869: 32; Camerano, 1888: 36
Echidna ex Insula S. Eustachii—Camerano, 1888: 36
Echidna ex insula St. Eustachii—Lapeyrère, 1908: 125
Trimeresurus trigonocephalus—Smith, 1943: 506; Deraniyagala, 1955: 99; David and Ineich, 1999: 292; McDiarmid *et al.*, 1999: 347; Gumprecht *et al.*, 2004: 40; Silva, 2009: 120
SERPENTES—Müsch *et al.*, 2001: 207, 558; Müsch *et al.*, 2005: 207

185)– II: p. 36, pl. 36, fig. 3, *"Vipera, viridis, Americana, foemina, St. Eustachii."*
***Natrix natrix helvetica* (Bonnaterre, 1790)**
"Vipere de l'Isle de Saint Eustache"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 552
Vipera echis Klein, 1755: 9 [ICONOTYPE]
"Boyuna"—Chesnaye-Desbois, 1759a: 331
Coluber capite–triangulatus—Bonnaterre, 1790: 27; Bonnaterre, 1795: 232
SERPENTES—Müsch *et al.*, 2001: 207, 558; Müsch *et al.*, 2005: 207

186)– II: p. 36, pl. 36, fig. 4, *"Vipera, coerulea, Americana, foemina, ex Ins. S. Eustachii."*
? *Liophis miliaris* (Linnaeus, 1758)
"Vipere de l'Isle de Saint Eustache"—Chesnaye-Desbois, 1754: 235; Chesnaye-Desbois, 1759d: 552
Coluber chiametla Shaw, 1802: 440 [ICONOTYPE]; Gans, 1964: 35
Natrix chiametla—Merrem, 1820: 135; Spix, 1824: 14; Anon., 1826: 331
Dipsas chiametla—G. Cuvier and Schinz, 1822: 118
Coronella merremii—Schlegel, 1837: 60
Liophis merremii—Duméril, Bibron and Duméril, 1854: 709; Günther, 1858: 44
Alsophis rufiventris—Smith, 1965: 235
SERPENTES—Müsch *et al.*, 2001: 207, 558; Müsch *et al.*, 2005: 207

187)– II: p. 37, pl. 37, fig. 1, *"Serpens, Saxatilis, Africanus; mas."*
***Oreocryptophis porphyraceus* (Cantor, 1839)**
"Serpent de Rocher"—Chesnaye-Desbois, 1754: 245 [cites only II: pl. 37
Coluber saxatlis Klein, 1755: 35 [ICONOTYPE]
"Saxatile"—Valmont-Bomare, 1764e: 158; Valmont-Bomare, 1775c: 675
Natrix virginicus—Merrem, 1820: 106
SERPENTES—Müsch *et al.*, 2001: 209, 558; Müsch *et al.*, 2005: 209; Müsch *et al.*, 2006: 150; Dover, 2006: pl. 28

188)– II: p. 37, pl. 37, fig. 2, *"Serpens, Saxatilis, Africana; foemella."*
***Oreocryptophis porphyracea* (Cantor, 1839)**
"Serpent de Rocher"—Chesnaye-Desbois, 1754: 245 [cites only II: pl. 37]
"Saxatile"—Valmont-Bomare, 1764e: 158; Valmont-Bomare, 1775c: 675
Natrix virginicus—Merrem, 1820: 106
Liophis merremii—Duméril, Bibron and Duméril, 1854: 709
SERPENTES—Müsch *et al.*, 2001: 209, 558; Müsch *et al.*, 2005: 209; Müsch *et al.*, 2006: 150; Dover, 2006: pl. 28

189)– II: p. 38, pl. 38, fig. 1, *"Serpens, Americana, catenata."*
? *Coluber constrictor anthicus* (Cope, 1862)

? ***Pareas margaritophorus*** **(Jan *in* Bocourt, 1866)**
Coluber catenulatus Klein, 1755: 35 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Coluber padera—Gravenhorst, 1807: 411
Natrix rhombeata—Wagler, 1825: 36
Coelopeltis rhombeata—Wagler, 1833a: pl. 32
Dipsas multimaculata—Schlegel, 1837: 265
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

190)– II: p. 38, pl. 38, fig. 2, *"Serpens, Americana, annulata [Suranami]."*
Leptodeira annulata annulata **(Linnaeus, 1758)**
Anguis NO. 9 (V–186, SC–64)—Hast, 1749: 14
Coluber NO. 9 (V–186, SC–64)—Hast, 1745 *in* 1749a: 534; Hast, 1745 *in* 1749b: 120
Serpens americana annulata—Chesnaye-Desbois, 1754: 232
Coluber spadiceus Klein, 1755: 36 [ICONOTYPE]
Coluber annulatus Linnaeus, 1758: 224 [ICONOTYPE]; Linnaeus, 1764a: 402; Linnaeus, 1766: 386; Daubenton, 1784: 591; Hast, 1745 *in* 1787: 120; Gmelin, 1789: 1111; Suckow, 1798: 222; Daudin, 1803b: 369–370; Kuhl, 1820: 99; Merrem, 1821: 27; Kitchell and Dundee, 1994: 30
"Serpens de Surinam"—Chesnaye–Desbois, 1759d: 176
Coluber albofuscus—Lacépède, 1789b: 312; Lacépède, 1790b: 107
"Blanche et Brune"—Lacépède, 1789b: 312; Lacépède and Desmarest, 1844 & 1881: 397
"Bronze Natter"—Merrem, 1790a: 42
"Brown–and–White Viper"—Lacépède, 1802b: 127
"Braunfleckige oder Bronze–Natter"—Bechstein, 1802a: 106
"Couleuvre Annelée"—Daudin, 1803b: 369
Coluber aurantiacus Gravenhorst, 1807: 410 [ICONOTYPE]
Natrix pethola—Merrem, 1820: 109; Wagler, 1825: 30
Lycodon pethola—Gray *in* Griffith and Pidgeon, 1831: 92
Coluber pethola—G. Cuvier and Voigt, 1832: 121
Lycodon petolarius—Schlegel, 1837: 123
Coluber (Natrix) annulatus—Lacépède and Desmarest, 1844 & 1881: 397
Oxyrrhopus spadiceus Duméril, 1853: 503 [ICONOTYPE]; Duméril, Bibron and Duméril, 1854: 1028 [ICONOTYPE]
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

191)– II: p. 38, pl. 38, fig. 3, *"Serpens, Aegyptiaca,* Bochir *dicta."*
? ***Psammodynastes pulverulentus*** **(H. Boie *in* F. Boie, 1827)**
? ***Thamnodynastes*** **sp. [? *T. pallidus* (Linnaeus, 1758), ? *T. strigatus* (Günther, 1858)]**
"Bochir"—Chesnaye-Desbois, 1754: 242; Shaw, 1802: 543 [ICONOTYPE]
"Bochir d'Égypte"—Chesnaye-Desbois, 1759a: 303
Coluber bochir Klein, 1755: 36 [ICONOTYPE]
Coluber triscalis—Gravenhorst, 1807: 401; Schlegel, 1837: 172
Liophis triscalis—Boulenger, 1894: 129
"Unknown"—Smith and David, 1999: 47
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

192)– II: pp. 38–39, pl. 38, fig. 4, *"Serpens Brasiliensis,* Guacu *dicta incolis, venustissimè picta."*
***Boiga multomaculata* (Reinwardt *in* F. Boie, 1827)**
"Guacu"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 355
Coluber guacu Klein, 1755: 36 [ICONOTYPE]
Coluber padera—Gravenhorst, 1807: 411
Dipsas multomaculata Reinwardt *in* F. Boie, 1827: 549 [ICONOTYPE]; Schinz, 1834: 141
Dipsas multimaculata—Schlegel, 1837: 265; Duméril, Bibron and Duméril, 1854: 1139
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

193)– II: p. 39, pl. 39, fig. 1, *"Serpens, Arabica,* Scolapax *dicta; mas."*
***Siphlophis cervinus* (Laurenti, 1768)**
"Scolopax"—Chesnaye-Desbois, 1754: 245; Valmont-Bomare, 1764e: 181; Valmont-Bomare, 1775c: 700
Coluber scolopax Klein, 1755: 36 [ICONOTYPE]
Lycognathus scolopax—Duméril, Bibron and Duméril, 1854: 919
Lycognathus cervinus—Boulenger, 1896: 57
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

194)– II: p. 39, pl. 39, fig. 2, *"Serpens, Arabica; foemella prioris."*
***Siphlophis cervinus* (Laurenti, 1768**
"Scolopax"—Chesnaye-Desbois, 1754: 245; Valmont-Bomare, 1764e: 181; Valmont-Bomare, 1775c: 700
Coluber scolopax Klein, 1755: 36 [ICONOTYPE]
Lycognathus scolopax—Duméril, Bibron and Duméril, 1854: 919
Lycognathus cervinus—Boulenger, 1896: 57
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

195)– II: p. 39, pl. 39, fig. 3, *"Serpens Ceilanica,* Boyuna *dicta."*
? *Boiga ceylonensis* (Günther, 1858)
"Boyuna"—Chesnaye-Desbois, 1754: 242
Coluber boyuna Klein, 1755: 36 [ICONOTYPE] [erroneously cites pl. 39, figs. 1–2]
"Scolopax"—Valmont-Bomare, 1764e: 181
Natrix tyria—Merrem, 1820: 130
Lycognathophis geminatus Duméril, Bibron and Duméril, 1854: 922 [ICONOTYPE]
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

196)– II: pp. 39–40, pl. 39, fig. 4, *"Serpens Ceilanica,* Malpalon *dicta Rajo in Synops. p.* 331."
? *Porthidium nasutum* (Bocourt, 1868)
Coluber malpolon Klein, 1755: 36 [ICONOTYPE]
"Malpolon"—Chesnaye-Desbois, 1759c: 13
"Malpalon" Shaw, 1802: 436 [ICONOTYPE]
Natrix tyria—Merrem, 1820: 130
Natrix scalaris Wagler, 1825: 48 [ICONOTYPE]
Rhinechis scalaris—Bonaparte, 1838 *in* 1832–1841: fasc. 23
"Unknown"—Smith and David, 1999: 37
SERPENTES—Müsch *et al.,* 2001: 210, 558; Müsch *et al.,* 2005: 210; Müsch *et al.,* 2006: 154

197)– II: p. 40, pl. 40, fig. 2, *"Anguis, Testudineus; seu Chelydrus, Americanus, lubricus; in spiram se colligens."*
? *Oxyrhopus fitzingeri* (Tschudi, 1845)
"Chélydrus"—Chesnaye-Desbois, 1754: 243 [erroneously cites II: pl. 40, fig. 1]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Coluber cobella VAR. F Gravenhorst, 1807: 408 [ICONOTYPE]
Natrix scurrula, Wagler, 1825: 46
SERPENTES—Müsch *et al.*, 2001: 211, 558; Müsch *et al.*, 2005: 211; Müsch *et al.*, 2006: 155; Dover, 2006: pl. 29

198)– II: pp. 41–42, pl. 41, fig. 1, *"Serpens,* Bojobi, *Coronata; seu* Cobra Verde."
? *Ninia* sp. [? *N. atrata* (Hallowell, 1845), ? *N. hudsoni* (Parker, 1940)]
? *Tantilla moesta* (Günther, 1863)
"Bojobi"—Chesnaye-Desbois, 1754: 242
Scytale coronata—Merrem, 1820: 91; Wagler, 1825: 6; G. Cuvier, 1829: 79; Wagler, 1830: 187; G. Cuvier, 1836: 407; Oken, 1836: 526; Swainson, 1839: 365
Scytale carinata—Cuvier and Schinz, 1822: 139
Pseudoboa coronata—G. Cuvier and M'Murtrie, 1831: 60
Scytale coronata—Gray *in* Griffith and Pidgeon, 1831: 92
Boa (*Scytale*) *coronata*—G. Cuvier and Voigt, 1832: 108
Lycodon clelia—Schlegel, 1837: 117
Brachyrruton nuchaluteum Duméril, 1853: 502 [ICONOTYPE]
Scytale coronatum—Duméril, Bibron and Duméril, 1854: 999
Brachyruton occipitoluteum—Duméril, Bibron and Duméril, 1854: 1009
Tantilla sp.—Aramata, 1990b: frontis
SERPENTES—Müsch *et al.*, 2001: 213, 558; Müsch *et al.*, 2005: 213; Müsch *et al.*, 2006: 157

199)– II: p. 42, pl. 41, fig. 3, *"Vipera, Brasiliensis, Ibirakoa."*
***Leptodeira annulata* (Linnaeus, 1758)**
"Ibiraxoa"—Chesnaye–Desbois, 1754: 235
"Bojobi, ou Guajava"—Chesnaye-Desbois, 1759a: 315
"Ibiracoa du Brésil"—Chesnaye-Desbois, 1759b: 527
Coluber annulatus—Gravenhorst, 1807: 409; Merrem, 1821: 25
Coluber ignobilis—Bechstein, 1802a: 154
Dipsas annulata—Duméril, Bibron and Duméril, 1854: 1142
Leptodeira annulata—Günther, 1858: 166
Sibon annulatum—Garman, 1884: 135
SERPENTES—Müsch *et al.*, 2001: 213, 558; Müsch *et al.*, 2005: 213; Müsch *et al.*, 2006: 157

200)– II: p. 42, pl. 41, fig. 4, *"Serpens, Moluros, Americana."*
***Amphiesma stolatum* (Linnaeus, 1758)**
"Moluros"—Chesnaye-Desbois, 1754: 244; Chesnaye-Desbois, 1759c: 110
Natrix stolatus—Merrem, 1820: 123
Natrix stolata—Wagler, 1825: 53
Coluber stolatus—G. Cuvier and Voigt, 1832: 123
SERPENTES—Müsch *et al.*, 2001: 213, 558; Müsch *et al.*, 2005: 213; Müsch *et al.*, 2006: 157

201)– II: p. 42, pl. 41, fig. 5, *"Serpens altera."*
? ***Atractus zebrinus* (Jan, 1862)**
? ***Hypnale hypnale* (Merrem, 1820)**
"Moluros"—Chesnaye-Desbois, 1754: 244; Chesnaye-Desbois, 1759c: 110
Coluber aulicus—Linnaeus, 1764a: 385
"Unlisted"—Müsch *et al.*, 2001: 213, 558; Müsch *et al.*, 2005: 213; Müsch *et al.*, 2006: 157

202)– II: p. 43, pl. 42, fig. 1, *"Serpens, Brasiliensis, versicolor, species* Aesculapii.*"*
? ***Coronella* sp. [? *C. austriaca* Laurenti, 1768, ? *C. girondica* (Daudin, 1803)]**
"Esculape du Brésil"—Chesnaye-Desbois, 1759b: 126
"Serpent d'Esculape"—Chesnaye-Desbois, 1759d: 150; Valmont-Bomare, 1791g: 258
"Perlfarbne Natter"—Merrem, 1790b: 42
Coluber margaritaceus—Suckow, 1798: 254; Bechstein, 1802a: 233
"Summer–loving Viper"—Wilkes, 1802: *Coluber* pl. 15, fig. 1
"Striated snake"—Shaw, 1802: 436 [ICONOTYPE]
Virginia striatula—Smith and David, 1999: 37
"Unknown"—Wahlgren, 2000: 25
SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

203)– II: p. 43, pl. 42, fig. 2, *"Serpens,* Cenchrus, *vel Serenus, Brasiliensis."*
***Philodryas olfersii olfersii* (Liechtenstein, 1823)**
"Cenchrus Serenus du Bresil"—Chesnaye-Desbois, 1754: 239
Coluber cenchrus Klein, 1755: 28 [ICONOTYPE]; Bonnaterre, 1790: 22; Bonnaterre, 1795: 227
"Cenchrus"—Chesnaye–Desbois, 1759a: 455 [erroneously cites II: pl. 4, fig. 2]; F. Cuvier, 1817b: 364 [erroneously cites II: pl. 4, fig. 2]
"Perlfarbne Natter"—Merrem, 1790b: 42
Coluber margaritaceus—Donndorff, 1798: 204; Suckow, 1798: 254; Bechstein, 1802a: 233
"Serenus"—Shaw, 1802: 437 [ICONOTYPE]
"Unknown"—Smith and David, 1999: 37
SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

204)– II: p. 43, pl. 42, fig. 3, *"Serpens, Lyrica, Americana."*
? ***Scolecophis atrocinctus* (Schlegel, 1837)**
? ***Sonora semiannulata* (Baird and Girard, 1853)**
"Cenchrus de Babylone"—Chesnaye-Desbois, 1754: 239
"Lyrica de l'Amérique"—Chesnaye-Desbois, 1754: 244
Coluber musicus Klein, 1755: 37 [ICONOTYPE]
"Joueur de Lyre"—Chesnaye-Desbois, 1759b: 550; Valmont-Bomare, 1764c: 167; Valmont-Bomare, 1775b: 502
SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

205)– II: p. 43, pl. 42, fig. 4, *"Anguis, Scytale, parvus, Americanus."*
? ***Calamaria* sp.**
"Scytale de l'Amérique"—Chesnaye-Desbois, 1754: 228
Scytale subrufa Klein, 1755: 54
"Scytale"—Chesnaye-Desbois, 1759d: 124, 150
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE] [erroneously cites II: pl. 82, fig. 4]

SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

206)– II: p. 44, pl. 42, fig. 5, *"Anguis, lemniscatus, catulus, Americanus."*
? *Conophis vittatus* Peters, 1860
? *Salvadora grahamiae* Baird and Girard, 1853
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Natrix bilineatus—Merrem, 1820: 106
Natrix bilineata—Wagler, 1825: 28
Dromicus lineatus—Duméril, Bibron and Duméril, 1854: 655; Günther, 1858: 134
SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

207)– II: p. 44, pl. 42, fig. 6, *"Serpens, Americana, vulgaris, ore hiulco."*
? *Masticophis* sp. [? *M. flagellum* (Shaw, 1802), ? *M. mentovarius* (Duméril, Bibron and Duméril, 1854)]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Coluber vulgaris americanus Klein, 1755: 30 [ICONOTYPE]
Coluber americanus—Gravenhorst, 1807: 404 [ICONOTYPE]
SERPENTES—Müsch *et al.*, 2001: 214, 558; Müsch *et al.*, 2005: 214; Dover, 2006: pl. 30

208)– II: p. 44, pl. 43, fig. 1, *"Serpens, Americana, cineritia, vulgaris."*
? *Carphophis amoenus* (Say, 1825)
? *Contia tenuis* (Baird and Girard, 1852)
? *Enhydris gyii* Murphy, Voris and Auliya, 2005
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 182
Coluber chelydrus Klein, 1755: 36 [ICONOTYPE]
Coluber cineritius Gravenhorst, 1807: 404 [ICONOTYPE]
SERPENTES—Müsch *et al.*, 2001: 558; Müsch *et al.*, 2005: 215; Dover, 2006: pl. 31

209)– II: p. 44, pl. 43, fig. 2, *"Anguiculus, Surinamensis, Cyaneus."*
? *Popeia popeiorum* (Smith, 1937)
? *Viridovipera stejnegeri* (Schmidt, 1925)
Coluber NO. 10 (V–119, SC–110)—Sundius, 1748: 515; Sundius, 1748 *in* 1749a: 502; Sundius, 1748 *in* 1749b: 493; Sundius, 1748 *in* 1787: 493
Anguiculus surinamensis cyaneus—Chesnaye-Desbois, 1754: 229
Coluber chelydrus Klein, 1755: 36
Coluber cyaneus Linnaeus, 1758: 220 [ICONOTYPE]; Linnaeus, 1759: 78; Linnaeus, 1764a: 374; Linnaeus, 1766: 380; Daubenton, 1784: 697; Gmelin, 1789: 1100; Suckow, 1798: 199; Shaw, 1802: 506; Daudin, 1803c: 215; G. Cuvier and Voigt, 1832: 119; Kitchell and Dundee, 1994: 26
Coluber viridicaeruleus—Lacépède, 1789b: 306; Lacépède, 1790b: 97
"Verte et Bleue"—Lacépède, 1789b: 306; Lacépède and Desmarest, 1844 & 1881: 396 [cites only II: pl. 43]
"Green–and–Blue Viper"—Lacépède, 1802b: 121
"Blaugrüne Natter"—Bechstein, 1802a: 94
"Couleuvre Cyanée, ou la Verte et Bleue"—Daudin, 1803c: 215
Natrix cyaneus—Merrem, 1820: 115 [erroneously cites II: pl. 48, fig. 2]
Natrix cyanea—Wagler, 1825: 31
Dryophis cyaneus—Oken, 1836: 557
Coluber (Natrix) cyaneus—Lacépède and Desmarest, 1844 & 1881: 396 [cites only II: pl. 43]
"Unknown"— Kitchell and Dundee, 1994: 47

SERPENTES—Müsch *et al.,* 2001: 215, 558; Müsch *et al.,* 2005: 215; Dover, 2006: pl. 31

210)– II: p. 44, pl. 43, fig. 3, *"Anguis, lubricus, Africanus, ex Promontorio Bonae Spei; taeniis albis & nigris annulatus."*
***Aspidelaps lubricus lubricus* (Laurenti, 1768)**
Coluber lubricus Klein, 1755: 36 [ICONOTYPE]; Bechstein, 1802a: 178; Shaw, 1802: 487
"Serpens du Cap de Bonne–Espérance"—Chesnaye-Desbois, 1759d: 168
Natrix lubrica Laurenti, 1768: 80 [ICONOTYPE]
Natrix lubrica VAR. B Laurenti, 1768: 80 [ICONOTYPE]; Suckow, 1798: 202
Natrix lubricus VAR. B—Gmelin, 1789: 1101
"Vau Natter"—Merrem, 1790a: 9
"Friendly Viper"—Lacépède, 1802b: 175
Coluber latonia Daudin, 1803c: 156 [ICONOTYPE]
"Couleuvre Latonie"—Daudin, 1803c: 156
Vipera (*Elaps*) *latonius*—G. Cuvier, 1816: 84; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier, 1836: 417
Elaps latonius—F. Cuvier, 1819a: 289; Gray *in* Griffith and Pidgeon, 1831: 84
"Elaps latonien"—F. Cuvier, 1819a: 289
Elaps lubricus Merrem, 1820: 143 [ICONOTYPE]; Wagler, 1825: 14; G. Cuvier and Voigt, 1832: 141; Schinz, 1834: 184; Duméril, Bibron and Duméril, 1854: 1219
Naja lubrica—Schlegel, 1837: 484
Aspidelaps lubricus—Steindachner, 1867: 78; Boulenger, 1896: 390; David and Ineich, 1999: 61; Broadley and Baldwin, 2006: 165
Aspidelaps lubricus lubricus—FitzSimons, 1962: 276; Broadley, 1983: 278; Broadley, 1990: 278
SERPENTES—Müsch *et al.,* 2001: 215, 558; Müsch *et al.,* 2005: 215; Dover, 2006: pl. 31

211)– II: p. 45, pl. 43, fig. 4, *"Anguis, lubricus, Africanus, taeniis albis & rubris annulatus."*
***Erythrolamprus aesculapii aesculapii* (Linnaeus, 1766)**
Coluber lubricus Klein, 1755: 36 [ICONOTYPE]; Bechstein, 1802a: 178
Coluber NO. 18 (V–189, SC–48)—Gronovius, 1756: 59
"Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 172
"Vau Natter"—Merrem, 1790a: 10
Natrix agilis—Merrem, 1820: 94
Elaps biannulatus Wagler, 1825: 9 [ICONOTYPE]
Elaps lubricus—G. Cuvier and Voigt, 1832: 141
Coronella venustissima surinamensis—Schlegel, 1837: 56 [ICONOTYPE]
Erythrolamprus aesculapii—Duméril, Bibron and Duméril, 1854: 845
Poecilophis dorsalis—Günther, 1859: 88
SERPENTES—Müsch *et al.,* 2001: 215, 558; Müsch *et al.,* 2005: 215; Dover, 2006: pl. 31

212)– II: p. 45, pl. 44, fig. 1, *"Serpens, Acontias, seu Jaculus Amboinensis."*
? *Boiga* sp. [? *B. cyanea* (Duméril, Bibron and Duméril, 1854), ? *B. drapiezii* (H. Boie *in* F. Boie, 1827)]
? *Liophis typhlus* (Linnaeus, 1758)
"Acontias d'Amboine"—Chesnaye-Desbois, 1754: 241
Coluber perperam viperinus Klein, 1755: 34 [ICONOTYPE]
"Dard"—Chesnaye–Desbois, 1759a: 50; Valmont-Bomare, 1791g: 299;
"Serpens Volans d'Amboine"—Chesnaye-Desbois, 1759d: 163
"Serpent à Javelot"—Valmont-Bomare, 1791g: 299
Homorelaps lacteus—Boulenger, 1896: 409; Broadley, 1983: 215; Broadley, 1990: 215

Elaps lacteus—FitzSimons, 1962: 283
Chrysopelea sp.—Müsch *et al.*, 2001: 216, 558; Müsch *et al.*, 2005: 216; Müsch *et al.*, 2006: 158

213)– II: p. 45, pl. 44, fig. 2, *"Serpens,* Dipsas, *lentiginosa, Amboinensis."*
? ***Amphiesma flavifrons* (Boulenger, 1887)**
? ***Pareas margaritophorus* (Jan, 1861)**
"Dipsas d'Amboïne"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 35
Coluber lentiginosus Klein, 1755: 37 [ICONOTYPE]
Coluber nebulatus—Shaw, 1802: 476
SERPENTES—Müsch *et al.*, 2001: 216, 558; Müsch *et al.*, 2005: 216; Müsch *et al.*, 2006: 158

214)– II: p. 46, pl. 45, fig. 1, *"Serpens, de Carowala, Murina, Ceilonica, maculis flammeis notata."*
? ***Boiga irregularis* (Merrem *in* Bechstein, 1802)**
Coluber decorowala Klein, 1755: 25 [ICONOTYPE]
"Carowalo, ou Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 164 [erroneously cites II: pl. 33, fig. 3]
Natrix mollii Wagler, 1825: 43 [ICONOTYPE]
SERPENTES—Müsch *et al.*, 2001: 217, 558; Müsch *et al.*, 2005: 217; Müsch *et al.*, 2006: 159

215)– II: p. 46, pl. 45, fig. 2, *"Serpens, Ceilonica, tenuissima, lineis nigris & albis notata."*
? ***Rhadinaea* sp. [? *R. decorata* (Günther, 1858), ? *R. godami* (Günther, 1865), ? *R. hesperia* Bailey, 1940, ? *R. taeniata* (Peters, 1863)]**
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
Natrix bilineata—Wagler, 1825: 28
SERPENTES—Müsch *et al.*, 2001: 217, 558; Müsch *et al.*, 2005: 217; Müsch *et al.*, 2006: 159

216)– II: p. 46, pl. 45, fig. 3, *"Serpens, Ceilonica, scintillans, eximiè maculata."*
? ***Amphiesma stolatum* (Linnaeus, 1758)**
? ***Rhabdophis chrysargus* (H. Boie *in* F. Boie, 1827)**
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
Coluber lineatus—Daudin, 1803
Coluber vittatus—Kuhl, 1820: 97
SERPENTES—Müsch *et al.*, 2001: 217, 558; Müsch *et al.*, 2005: 217; Müsch *et al.*, 2006: 159

217)– II: p. 46, pl. 45, fig. 4, *"Vipera, Ceilonica, nasuta."*
***Crotalus durissus* (Linnaeus, 1758)**
"Vipere de Ceylan"—Chesnaye-Desbois, 1754: 236
Vipera caudisona Klein, 1755: 16–17 [ICONOTYPE]
"Vipere de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 552
Crotalophorus NO. 137 (V–174, SC–20)—Gronovius, 1763: 26
Crotalus durissus—Vosmaer, 1768: 4; Klauber, 1941: 89; Klauber *in* Hollingsworth and Bauer, 1999: 32
Crotalus horridus—Vosmaer, 1768: 12; Schlegel, 1837: 562; Vanzolini and Calleffo, 2002: 39
Crotalus simus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 202 [cites only II: pl. 45]; Daudin, 1803a: 321 [cites only II: pl. 45]; Gravenhorst,

1807: 415; F. Cuvier, 1818ab: 45 [cites only II: pl. 45]; Bory de Saint-Vincent, 1824: 123 [cites only II: pl. 45]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 202 [cites only II: pl. 45]; F. Cuvier, 1837: 435
"Crotale Camard"—Daudin, 1803a: 321 [cites only II: pl. 45]; F. Cuvier, 1818b: 45
"Crotalo Camuso"—F. Cuvier, 1837: 435
Caudisona durissa—Cope, 1860: 120
Crotalus durissus durissus—Klauber, 1952: 61; Klauber, 1956: 31; Klauber, 1972: 34; 1997: 34
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159
Crotalus durissus—Vanzolini and Calleffo, 2002: 39

218)– II: p. 47, pl. 45, fig. 5, *"Serpens, Ceilonica, sibilans, perpulchrè lemniscata."*
***Xenochrophis vittatus* (Linnaeus, 1758)**
Anguis NO. 30 (V–160, SC–100)—Balk, 1746: 24; Balk, 1746 *in* 1749a: 584; Balk, 1746 *in* 1749b: 302; Balk, 1746 *in* 1787: 302
Serpens ceilonica sibilans—Chesnaye-Desbois, 1754: 234
Coluber fibilaris Klein, 1755: 37 [ICONOTYPE]
Coluber NO. 31 (V–155, SC–62)—Gronovius, 1756: 65
Coluber vittatus Linnaeus, 1758: 219 [ICONOTYPE]; Linnaeus, 1764a: 372; Linnaeus, 1766: 380; Daubenton, 1784: 653; Lacépède, 1789b: 301; Gmelin, 1789: 1098; Suckow, 1798: 197; Lacépède, 1790b: 91; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 176; Gravenhorst, 1807: 402; Daudin, 1803c: 130; Kuhl, 1820: 97; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 176; Oken, 1836: 555; Kitchell and Dundee, 1994: 26
"Ibiboboca de Ceylan"—Chesnaye-Desbois, 1759b: 525
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
"Rubannée"—Lacépède, 1789b: 301; Lacépède and Desmarest, 1844 & 1881: 395
"Ribbon Viper"—Lacépède, 1802b: 117
"Schlener Natter"—Bechstein, 1802a: 88
Coluber lineatus—Daudin, 1803c: 25
"Couleuvre Rayée"—Daudin, 1803c: 25
"Couleuvre Rubannée"—Daudin, 1803c: 130
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
Tropidonotus vittatus—Schlegel, 1837: 318 [erroneously cites II: pl. 44, fig. 5]; Duméril, Bibron and Duméril, 1854: 600; Günther, 1858: 67 [erroneously cites II: pl. 44, fig. 5]
Coluber (Natrix) vittatus—Lacépède and Desmarest, 1844 & 1881: 395
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159

219)– II: p. 47, pl. 46, fig. 1, *"Serpens, rubra, Amboinensis,* Petola *dicta."*
? *Pseudoboa* sp. [? *P. coronata* Schneider, 1801, ? *P. neuwiedii* (Duméril, Bibron and Duméril, 1854)]
Coluber petola Klein, 1755: 36 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
Coluber petola—Linnaeus, 1764a: 404
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159; Dover, 2006: pl. 32

220)– II: p. 47, pl. 46, fig. 2, *"Cobra, seu Vipera de Neustria, coronata, Ceilonica; foemina."*
Waglerophis merremii **(Wagler *in* Spix, 1824)**
"Cobra"—Chesnaye-Desbois, 1754: 236
Vipera neustria Klein, 1755: 10 [ICONOTYPE]
"Cobra de Neustria"—Chesnaye-Desbois, 1759a: 664
Coluber NO. 128 (V–136, SC–39)—Gronovius, 1763: 24
"Coronated Viper"—Wilkes, 1801: *Coluber* pl. 9, fig. 2
Coluber breviceps Shaw, 1802: 430 [ICONOTYPE]
"Leopard Snake"—Shaw, 1802: 445 [ICONOTYPE]
Natrix versicolor—Merrem, 1820: 95; Wagler, 1825: 25
Homalopsis sieboldii—Schlegel, 1837: 349 [ICONOTYPE]
Ferania sieboldii—Gray, 1842c: 67
Homalopsis sieboldi—Cantor, 1847a: 945; Cantor, 1886: 200
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159; Dover, 2006: pl. 32

221)– II: p. 47, pl. 46, fig. 3, *"Serpens, Tigrina, ex insulâ Bali, versus Orientem Javae sità."*
? *Heterodon nasicus* Baird and Girard, 1852
Coluber bali Klein, 1755: 37 [ICONOTYPE]
"Serpent Tigré de l'Isle de Baly"—Chesnaye-Desbois, 1759d: 161
"Leopard Snake"—Shaw, 1802: 445 [ICONOTYPE]
Natrix shavii VAR. B—Merrem, 1820: 135
Dipsas shawii—G. Cuvier and Schinz, 1822: 118
"Unknown"—Smith and David, 1999: 38
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159; Dover, 2006: pl. 32

222)– II: p. 47, pl. 46, fig. 4, *"Serpens, Africana, annulata; ex Promontorio Bonae Spei."*
? *Lampropeltis triangulum* (Lacépède, 1789)
Coluber taeniis Klein, 1755: 37 [ICONOTYPE]
"Serpens du Cap de Bonne-Espérance"—Chesnaye-Desbois, 1759d: 168
"Cape Snake" Shaw, 1802: 499 [ICONOTYPE]
Natrix getulus—Merrem, 1820: 97
"Unknown"—Smith and David, 1999: 43
SERPENTES—Müsch *et al.,* 2001: 217, 558; Müsch *et al.,* 2005: 217; Müsch *et al.,* 2006: 159; Dover, 2006: pl. 32

223)– II: p. 48, pl. 47, fig. 1, *"Serpens, vulgaris, è Germaniâ."*
Natrix natrix natrix **(Linnaeus, 1758)**
"Serpent vulgaire d'Allemagne"—Chesnaye-Desbois, 1754: 246
Coluber vulgaris germanicus Klein, 1755: 30 [ICONOTYPE]
"Couleuvre de Francfort sur le Mein"—Chesnaye-Desbois, 1759d: 158
Coluber natrix—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 46; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 46
Tropidonotus natrix—Schlegel, 1837: 304
Natrix natrix—Müsch *et al.,* 2001: 218, 558; Müsch *et al.,* 2005: 218; Müsch *et al.,* 2006: 160
"Grass snake"—Dover, 2006: pl. 33

224)– II: p. 48, pl. 48, fig. 1, *"Serpens, Italica, ex montibus Patavinis."*
***Natrix natrix helvetica* (Bonnaterre, 1790)**
"Serpent d'Italie"—Chesnaye-Desbois, 1754: 246
Coluber italicus Klein, 1755: 30 [ICONOTYPE]
"Serpent d'Italie des Collines du Padouan"—Chesnaye-Desbois, 1759d: 158
Coluber natrix—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 46; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 46
Natrix natrix helvetica—Müsch *et al.*, 2001: 219, 558
Natrix natrix—Müsch *et al.*, 2005: 219; Müsch *et al.*, 2006: 161
"Grass snake"—Dover, 2006: pl. 34

225)– II: p. 49, pl. 48, fig. 2, *"Vipera, Ceilonica, formà praestans."*
***Siphlophis cervinus* (Laurenti, 1768)**
"Très–Belle Vipere de Ceylan"—Chesnaye-Desbois, 1754: 236
"Petit Vipere"—Chesnaye-Desbois, 1759d: 552
Natrix pardalis—Wagler, 1825: 47
Herpetodryas carinatus—Schlegel, 1837: 175
SERPENTES—Müsch *et al.*, 2001: 219, 558; Müsch *et al.*, 2005: 219; Müsch *et al.*, 2006: 161; Dover, 2006: pl. 34

226)– II: p. 49, pl. 49, fig. 1, *"Serpens, è regione* Medok *Guineensi, eximia."*
***Drymarchon melanurus* (Duméril, Bibron and Duméril, 1854)**
Coluber medock Klein, 1755: 37 [ICONOTYPE]
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 170
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 399
Coluber pullatus—Donndorff, 1798: 197
Coluber pullatus VAR. 3 Shaw, 1802: 454 [ICONOTYPE]
Natrix caninana Merrem, 1820: 121 [ICONOTYPE]
Coluber pullatus VAR. 5—Merrem, 1821: 54
Lycodon caninana—F. Boie, 1827: 529
Drymarchon corais—Müsch *et al.*, 2001: 220, 558; Müsch *et al.*, 2005: 220

227)– II: p. 50, pl. 50, fig. 1, *"Vipera,* Ammodytes, *Africana, amoenissima [Guineensi, ex arce Naffovia, regionis Saboe]."*
***Corallus ruschenbergerii* (Cope, 1876)**
"Ammodyte"—Chesnaye-Desbois, 1754: 236; Chesnaye-Desbois, 1759a: 111
Coluber ammoditesverus Klein, 1755: 25–26 [ICONOTYPE]
"Vipère de Guinée"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
Boa hortulana—Merrem, 1820: 85; Merrem *in* Ersch and Gruber, 1823: 110; Schlegel, 1837: 393
Xiphosoma hortulanum—Duméril and Bibron, 1844: 545
Corallus hortulanus—Gray, 1849: 97; Boulenger, 1893: 101; Müsch *et al.*, 2001: 221, 558; Müsch *et al.*, 2005: 221
Vipera sp.—Aramata, 1990a: 40
Corallus enydris—Aramata, 1990b: 244
"Garden boa"—Dover, 2006: pl. 35

228)– II: p. 51, pl. 51, fig. 1, *"Serpens, Armenia, mirè versicolor."*
? *Siphlophis cervinus* (Laurenti, 1768)
Coluber armenius Klein, 1755: 30 [ICONOTYPE]

"Serpent d'Arménie"—Chesnaye-Desbois, 1759d: 158
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 51]; Bonnaterre, 1795: 245 [cites only II: pl. 51]
Natrix leucocephala Wagler, 1825: 43 [ICONOTYPE]
SERPENTES—Müsch *et al.*, 2001: 222, 558; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

229)– II: p. 51, pl. 51, fig. 2, *"Serpens, Brasiliensis,* Apoa *dicta."*
? *Siphlophis cervinus* (Laurenti, 1768)
"Apoa"—Chesnaye-Desbois, 1754: 242
Coluber apoa Klein, 1755: 36 [ICONOTYPE]
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 51]; Bonnaterre, 1795: 245 [cites only II: pl. 51]
Virginia striatula—Müsch *et al.*, 2001: 222, 558; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

230)– II: p. 52, pl. 51, fig. 3, *"Serpens, Brasiliensis,* Guacu *dicta."*
? *Phimophis guianensis* (Troschel, 1848)
"Guacu"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 355
Coluber guacu Klein, 1755: 36 [ICONOTYPE]
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 51]; Bonnaterre, 1795: 245 [cites only II: pl. 51]
SERPENTES—Müsch *et al.*, 2001: 222, 558; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

231)– II: p. 52, pl. 51, fig. 4, *"Serpens, Ranivora, ex Maderâ."*
? *Euprepiophis conspicillatus* (H. Boie, 1826)
? *Coelognathus erythrurus* (Duméril, Bibron and Duméril, 1854)
"Serpent de l'Isle de Madere"—Chesnaye-Desbois, 1754: 246
Coluber madera Klein, 1755: 36 [ICONOTYPE]
"Serpent de Madere"—Chesnaye-Desbois, 1759d: 169
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 51]; Bonnaterre, 1795: 245 [cites only II: pl. 51]
SERPENTES—Müsch *et al.*, 2001: 222, 558; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

232)– – II: p. 52, pl. 52, fig. 1, *"Serpens, aurea, catenata, ex Barbariâ."*
***Daboia russelii russelii* (Shaw and Nodder, 1797)**
Coluber barbarus Klein, 1755: 37 [ICONOTYPE]
"Dipsas, ou Dipsade"—Chesnaye-Desbois, 1759b: 35
"Serpens d'Arabie"—Chesnaye-Desbois, 1759d: 160
Natrix annulatus—Merrem, 1820: 111
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 52]
Dipsas annulata—Schlegel, 1837: 295
Leptodeira annulata—Günther, 1858: 166
SERPENTES—Müsch *et al.*, 2001: 222, 559; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

233)– II: p. 52, pl. 52, fig. 2, *"Serpens Regia, veste purpurascente ornata [prope fluvium Hoer… ex Russia]."*
? *Dolichophis schmidti* (Nikolsky, 1909)

? ***Vipera berus berus* (Linnaeus, 1758)**
"Serpent Royal"—Chesnaye-Desbois, 1754: 245
Coluber regalis Klein, 1755: 37 [ICONOTYPE]
"Serpent des bords du fleuve Hoer"—Chesnaye-Desbois, 1759d: 158
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 52]; Bonnaterre, 1795: 245 [cites only II: pl. 52]
SERPENTES—Müsch *et al.*, 2001: 222, 559; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

234)– II: p. 52, pl. 52, fig. 3, *"Serpens, Babylonica,* Cenchrus *dicta."*
? ***Senticolis triaspis* (Cope, 1866)**
Coluber cenchrus Klein, 1755: 28 [ICONOTYPE]
"Cenchrus"—Chesnaye-Desbois, 1759a: 455
Coluber aesculapii—Bonnaterre, 1790: 43 [cites only II: pl. 52]; Bonnaterre, 1795: 245 [cites only II: pl. 52]
Coluber meleagris Shaw, 1802: 478 [ICONOTYPE]
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.*, 2001: 222, 559; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

235)– II: pp. 52–53, pl. 52, fig. 4, *"Serpens exquisitissima, Zeylanica,* Malpolon *dicta."*
***Psammophis sibilans* (Linnaeus, 1758)**
Anguis NO. 30 (V–160, SC–100)—Balk, 1746: 24; Balk, 1746 *in* 1749a: 584; Balk, 1746 *in* 1749b: 302; Balk, 1746 *in* 1787: 302
"Malpolon"—Chesnaye-Desbois, 1754: 234; Chesnaye-Desbois, 1759b: 525
Coluber malpelon Klein, 1755: 37 [ICONOTYPE]
Coluber sibilans Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1764a: 391; Linnaeus, 1766: 383; Daubenton, 1784: 650; Gmelin, 1789: 1106 [ICONOTYPE]; Suckow, 1798: 212; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 81; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 81; F. Cuvier, 1836: 373; Kitchell and Dundee, 1994: 28
"Malpolon de l'Isle de Ceylan"—Chesnaye-Desbois, 1759c: 14
Coluber malpolon—Lacépède, 1789b: 216; Lacépède, 1790a: 418; Bechstein, 1801: 416; Daudin, 1803c: 98
"Malpole"—Lacépède, 1789b: 216; Lacépède and Desmarest, 1844 & 1881: 377
"Malpolon"—Lacépède, 1802b: 32
"Couleuvre Malpole, ou Siffleur"—Daudin, 1803c: 98
"Colubro Malpole"—F. Cuvier, 1836: 373
Psammophis moniliger—Schlegel, 1837: 207
Herpetodryas lineatus—Schlegel, 1837: 191 [erroneously cites II: pl. 52, fig. 5]
Coluber (Natrix) stolatus—Lacépède and Desmarest, 1844 & 1881: 377
Liophis triscalis—Boulenger, 1896: 634
SERPENTES—Müsch *et al.*, 2001: 222, 559; Müsch *et al.*, 2005: 222; Müsch *et al.*, 2006: 162

236)– II: p. 53, pl. 53, fig. 1, *"Serpens, mirè picta,* Ahaetulla *dicta, ex Javâ."*
***Chrysopelea pelias* (Linnaeus, 1758)**
Coluber aehetulla Klein, 1755: 36 [ICONOTYPE]
"Ahaetulla"—Chesnaye-Desbois, 1759a: 58
"Petit Serpent Oriental"—Chesnaye-Desbois, 1759d: 164
Coluber braminus Daudin, 1803c: 176 [ICONOTYPE]

"Couleuvre Bramine"—Daudin, 1803c: 176
Natrix getulus—Merrem, 1820: 97
Coluber getulus—G. Cuvier and Voigt, 1832: 126; Günther, 1858: 249
Herpetodryas getulus—Schlegel, 1837: 198
Coronella getulus—Duméril, Bibron and Duméril, 1854: 616
Coluber levis—Lacépède, 1878: 151
SERPENTES—Müsch *et al.,* 2001: 223, 559; Müsch *et al.,* 2005: 223; Müsch *et al.,* 2006: 163; Dover, 2006: pl. 36

237)– II: p. 53, pl. 53, fig. 2, *"Serpens, lemniscata,* Lurus *dicta, ex Martinica."*
? ***Psammophis crucifer*** **(Daudin, 1803)**
Coluber lurus Klein, 1755: 36 [ICONOTYPE]
Psammophis moniliger—Schlegel, 1837: 207
Psammophis crucifer—Duméril, Bibron and Duméril, 1854: 893; Günther, 1858: 135; Cope, 1861: 553; Boulenger, 1896: 169; Brandstätter, 1995: 93; Brandstätter, 1996: 129
SERPENTES—Müsch *et al.,* 2001: 223, 559; Müsch *et al.,* 2005: 223; Müsch *et al.,* 2006: 163; Dover, 2006: pl. 36

238)– II: p. 53, pl. 53, fig. 3, *"Vipera, Americana, ex insulâ Cuba,* Mangonizo *dicta."*
? ***Enhydris enhydris*** **(Schneider, 1799)**
? ***Pseudoeryx plicatilis*** **(Linnaeus, 1758)**
"Mangonico"—Chesnaye-Desbois, 1754: 236
Vipera mangonizo Klein, 1755: 9 [ICONOTYPE] [erroneously cites II: pl. 54, fig. 3]
"Mangonizo"—Chesnaye-Desbois, 1759c: 18
Homalopsis plicatilis—Schlegel, 1837: 354
Dimades plicatilis—Gray, 1849: 76
Calopisma plicatile—Duméril, Bibron and Duméril, 1854: 344
SERPENTES—Müsch *et al.,* 2001: 223, 559; Müsch *et al.,* 2005: 223; Müsch *et al.,* 2006: 163; Dover, 2006: pl. 36

239)– II: pp. 53–54, pl. 53, fig. 4, *"Serpens, viridis, ore acuminato, ex Javâ; Aspidis species."*
Oxybelis fulgidus **(Daudin, 1803)**
"Aspic de l'Isle de Java"—Chesnaye-Desbois, 1754: 242
Coluber nasutus Klein, 1755: 37 [ICONOTYPE]; Shaw, 1802: 548 [ICONOTYPE] [erroneously cites II: pl. 57, fig. 4]
Coluber caniniana Klein, 1755: 37 [ICONOTYPE]
"Petit Vipere"—Chesnaye-Desbois, 1759a: 178
Coluber NO. 106 (V–180, SC–134)—Gronovius, 1763: 22
Coluber NO. 24 (V–209, SC–160)—Russell, 1801: 28 [erroneously cites II: pl. 57, fig. 4]
Natrix fulgidus—Merrem, 1820: 120 [erroneously cites II: pl. 53, fig. 3]
Dryinus nasutus—Bell, 1825: 327; Bell, 1826: 105; Bell, 1830: 1037
Dryinus fulgidus—Wagler, 1825: 18 [erroneously cites II: pl. 53, fig. 3]
Dryophis prasina—F. Boie, 1827: 545; D. Thon *in* Ersch and Gruber, 1836a: 49
Coluber (Dryophis) fulgidus—G. Cuvier, 1829: 83 [erroneously cites II: pl. 53, fig. 9]; G. Cuvier, 1831: 63 [erroneously cites II: pl. 53, fig. 9]; G. Cuvier and Voigt, 1832: 115 [erroneously cites II: pl. 53, fig. 9]; G. Cuvier, 1836: 410 [erroneously cites II: pl. 53, fig. 9]
Dryophis fulgidus—Gray *in* Griffith and Pidgeon, 1831: 93 [cites only II: pl. 53]
Passerita prasina—Gray *in* Griffith and Pidgeon, 1831: 93
Dryiophis sp.—Schlegel, 1837: 245 [erroneously cites II: pl. 53, fig. 3]

Coluber fulgidus—F. Cuvier, 1838: 652 [erroneously cites II: pl. 53, fig. 9]
"Driofide"—F. Cuvier, 1838: 652 [erroneously cites II: pl. 53, fig. 9]
Dryinus prasinus—Cantor, 1847a: 928; Cantor, 1886: 186
Ahaetulla nasuta—Smith and David, 1999: 48 [erroneously cites II: pl. 57, fig. 4]
Ahaetulla mycterizans—Smith and David, 1999: 48 [erroneously cites II: pl. 57, fig. 4]
Ahaetulla sp.—Müsch *et al.,* 2001: 223, 559; Müsch *et al.,* 2005: 223; Müsch *et al.,* 2006: 163
"Asian longnose whipsnake"—Dover, 2006: pl. 36

240)– II: p. 53, pl. 54, fig. 1, *"Anguis, bicolor, elegantissimus, Malabaricus."*
***Homoroselaps lacteus* (Linnaeus, 1758)**
Anguis NO. 5 (V–118, SC–61)—Hast, 1745: 10
Coluber NO. 5 (V–118, SC–61)—Hast, 1745 *in* 1749a: 531; Hast, 1745 *in* 1749b: 117
"Serpent de Malabar"—Chesnaye-Desbois, 1754: 237; Chesnaye-Desbois, 1759d: 160
Coluber refrigerans Klein, 1755: 30 [ICONOTYPE]
Coluber domicella Linnaeus, 1758: 217 [ICONOTYPE]; Linnaeus, 1759: 77; Linnaeus, 1764a: 339; Linnaeus, 1766: 376; Gmelin, 1789: 1088; Bonnaterre, 1790: 38, pl. 9, fig. 8; Valmont-Bomare, 1791g: 258; Bonnaterre, 1795: 241, pl. 9, fig. 8; Suckow, 1798: 175; Bechstein, 1801: 340; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 144; Shaw, 1802: 488; Daudin, 1803c: 219; Kuhl, 1820: 99; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 144; Kitchell and Dundee, 1994: 24
Coluber cobella—Hast, 1745 *in* 1787: 117
Coluber domicellarum Lacépède, 1789b: 178 [ICONOTYPE]; Lacépède, 1790a: 374; Lacépède, 1836: 270, pl. 6, fig. 2
"Couleuvre des Dames"—Lacépède, 1789b: 178; Daudin, 1803c: 219; Lacépède and Desmarest, 1844 & 1881: 369; Raspail, 1860: 24
"Serpent des Dames"—Valmont-Bomare, 1791g: 258
Coluber picatus—Shaw and Nodder, 1798: pl. 340
"Lady Viper"—Lacépède, 1802a: 377
Coluber hygieae—Gravenhorst, 1807: 408
Natrix domicella—Merrem, 1820: 131
Dipsas domicella—G. Cuvier and Schinz, 1822: 117
Elaps domicella—Wagler, 1825: 9; F. Boie, 1827: 555; Oken, 1836: 559 [erroneously cites II: pl. 54, fig. 2]; Wagler, 1830: 193
Elaps lacteus—Gray *in* Griffith and Pidgeon, 1831: 83; Stephenson, 1832: 93; Stephenson, 1838: 93
Elaps hygiae—Schlegel, 1837: 447; Duméril, Bibron and Duméril, 1854: 1213; Günther, 1858: 232 [erroneously cites II: pl. 24, fig. 2]
Coluber (Natrix) domicella—Lacépède and Desmarest, 1844 & 1881: 369
Aspidelaps lacteus—Steindachner, 1867: 78
Homorelaps lacteus Boulenger, 1896: 409 [erroneously cites II: pl. 44, fig. 1]
Liophis poecilogyrus—Dixon, 1980: 7; David and Dubois, 2001: 26
SERPENTES—Müsch *et al.,* 2001: 224, 559; Müsch *et al.,* 2005: 224; Müsch *et al.,* 2006: 164; Dover, 2006: pl. 37

241)– II: p. 54, pl. 54, fig. 2, *"Anguis,* Aesculapii, *Americanus, ex Panama."*
***Chironius carinatus* (Linnaeus, 1758)**
Coluber aesculapius Klein, 1755: 28 [ICONOTYPE]
Coluber fuscus Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 393, pl. 55, fig. 5; Linnaeus, 1766: 383–383; Daubenton, 1784: 680; Gmelin, 1789: 1108; Bonnaterre, 1790: 14, pl. 20, fig. 39; Valmont-Bomare,

1791g: 289; Bonnaterre, 1795: 220, pl. 20, fig. 39; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 152; Kuhl, 1820: 98; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 152; Kitchell and Dundee, 1994: 28
"Esculape de Panama"—Chesnaye–Desbois, 1759b: 126
"Lurus"—Valmont-Bomare, 1764c: 327; Valmont-Bomare, 1775b: 698
Coluber aesculapii—Bonnaterre, 1790: 43; Bonnaterre, 1795: 245
"Chirons Natter"—Merrem, 1790a: 37
"Serpent d'Esculape, ou Serpent de l'Isthme de Panama"—Valmont-Bomare, 1791g: 258
Coluber moschatus—Donndorff, 1798: 203
Coluber chironis—Bechstein, 1801: 433
"Panama Viper"—Wilkes, 1801: *Coluber* pl. 10
Coluber panamensis—Bechstein, 1802a: 168
"Brownish Viper"—Lacépède, 1802b: 44
Vipera viridis—Daudin, 1803b: 112
"Vipère Verte du Bengale"—Daudin, 1803b: 112
Natrix carinatus—Merrem, 1820: 120
Natrix variabilis Wagler, 1825: 49 [ICONOTYPE]
Herpetodryas carinatus—Gray *in* Griffith and Pidgeon, 1831: 89 [cites only II: pl. 54]; Schlegel, 1837: 178; Duméril, Bibron and Duméril, 1854: 207
Coluber carinatus—G. Cuvier and Voigt, 1832: 125
"Dead Snake"—Dance, 1978: 46 (lower fig.)
"Unknown"—Wahlgren, 2000: 25
SERPENTES—Müsch *et al.,* 2001: 224, 559; Müsch *et al.,* 2005: 224; Müsch *et al.,* 2006: 164; Dover, 2006: pl. 37
"Unidentified"—Crist, 2003: 23

242)– II: p. 55, pl. 54, fig. 3, *"Vipera, pulcherrima, Anticyris delata."*
***Epicrates cenchria* (Linnaeus, 1758)**
"Très–Belle Vipere"—Chesnaye-Desbois, 1754: 236
Vipera insularis Klein, 1755: 9
"Vipere d'Anticyre"—Chesnaye-Desbois, 1759d: 552
Coluber tamachia Scopoli, 1788: 38 [ICONOTYPE]; Merrem, 1810: 59
"Egyptian Viper, or Adder of Africa"—Wilkes, 1801: *Coluber* pl. 5, fig. 1
Python amethystinus—Kuhl, 1820: 95
Boa cenchria—Merrem, 1810: 59; Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108; Gray, 1849: 95; Wahlgren, 2000: 24
"Vipera Pulcherrima"—Merrem, 1810: 55
Boa murina—Schneider, 1821: 109
Boa cenchris—G. Cuvier and Schinz, 1822: 108; Gray *in* Griffith and Pidgeon, 1831: 96; Duméril and Bibron, 1844: 555; Boulenger, 1893: 94
Boa javanica—Oken, 1836: 534
SERPENTES—Müsch *et al.,* 2001: 224, 559; Müsch *et al.,* 2005: 224; Müsch *et al.,* 2006: 164; Dover, 2006: pl. 37

243)– II: p. 55, pl. 54, fig. 4, *"Vipera, Japanica, literas inscripta."*
***Bitis arietans* (Merrem, 1820)**
"Vipere du Japon"—Chesnaye-Desbois, 1754: 236; Chesnaye-Desbois, 1759d: 553
Vipera japanica Klein, 1755: 10 [ICONOTYPE]
Coluber NO. 13 (V–207, SC–103)—Gronovius, 1756: 57

Coluber severus—Linnaeus, 1758: 219; Linnaeus, 1759: 78; Linnaeus, 1764a: 370, pl. 55, fig. 2; Linnaeus, 1766: 379; Daubenton, 1784: 639; Gmelin, 1789: 1097; Valmont-Bomare, 1791g: 266; Shaw, 1802: 421; Kitchell and Dundee, 1994: 25
Coluber dorsolateribus—Boddaert, 1783: 23
Coluber hebraeicus—Lacépède, 1789b: 106; Lacépède, 1790a: 284
"Hébraïque"—Lacépède, 1789b: 106; Valmont-Bomare, 1791g: 266; Lacépède and Desmarest, 1844 & 1881: 352
Coluber seuerus—Suckow, 1798: 195
Vipera severa—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 335 [erroneously cites II: pl. 55, fig. 4]; Daudin, 1803b: 115 [erroneously cites II: pl. 55, fig. 4]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 335 [erroneously cites II: pl. 55, fig. 4]
Coluber hebraicus—Bechstein, 1801: 252
"Severus, or Cruel Viper"—Wilkes, 1801: *Coluber* pl. 5, fig. 3
"Vipère Hébraique"—Daudin, 1803b: 115
Echidna arietans—Merrem, 1820: 152; Duméril, Bibron and Duméril, 1854: 1426
Vipera arietans—Merrem, 1821: 128; G. Cuvier and Schinz, 1822: 154; Schlegel, 1837: 579; Strauch, 1869: 93
Clotho arietans—Gray, 1842d: 69 [erroneously cites II: pl. 54, fig. 1]; Gray, 1849: 25
Vipera (Echidna) arietans—Lacépède and Desmarest, 1844 & 1881: 352
Xenodon severus—Van der Hoeven, 1852: 281 [erroneously cites II: pl. 24, fig. 1]; Van der Hoeven, 1855: 493 [erroneously cites II: pl. 24, fig. 1]; Van der Hoeven, 1858: 270 [erroneously cites II: pl. 24, fig. 1]; Van der Hoeven, 1859: 493 [erroneously cites II: pl. 24, fig. 1]
Bitis arietans—Boulenger, 1896: 493; McDiarmid *et al.,* 1999: 358 [erroneously cites II: pl. 55, fig. 4]
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 224, 559; Müsch *et al.,* 2005: 224; Müsch *et al.,* 2006: 164; Dover, 2006: pl. 37

244)– II: p. 55, pl. 55, fig. 1, *"Serpens, Colubra, oculea, Malaccensis; foemina."*
? *Hypnale* sp. [? *H. hypnale* (Merrem, 1820), ? *H. nepa* (Laurenti, 1768)]
? *Porthidium nasutum* (Bocourt, 1868)
"Couleuvre de Malaca"—Chesnaye-Desbois, 1754: 237 [erroneously cites II: pl. 54, fig. 1]
Coluber boops Klein, 1755: 38 [ICONOTYPE]
Trigonocephalus hypnale—Schlegel, 1837: 550; Gray, 1849: 15; Duméril, Bibron and Duméril, 1854: 1498
Hypnale nepa—Linstow, 1894: 22
SERPENTES—Müsch *et al.,* 2001: 225, 559; Müsch *et al.,* 2005: 225; Müsch *et al.,* 2006: 165; Dover, 2006: pl. 38

245)– II: p. 55, pl. 55, fig. 2, *"Vipera, Arabica,* Marassus *dicta."*
***Pituophis catenifer catenifer* (Blainville, 1835)**
"Marassus"—Chesnaye-Desbois, 1754: 236
Vipera marassus Klein, 1755: 10 [ICONOTYPE]
Natrix stolatus—Merrem, 1820: 123
Trigonocephalus hypnale—Duméril, Bibron and Duméril, 1854: 1498
SERPENTES—Müsch *et al.,* 2001: 225, 559; Müsch *et al.,* 2005: 225; Müsch *et al.,* 2006: 165; Dover, 2006: pl. 38

246)– II: pp. 55–56, pl. 55, fig. 3, *"Vipera cornuta, Illyrica, è mari Adriatico, species* Cerastae.*"*
? *Xenodon rabdocephalus* (Wied–Neuwied, 1824)
? *Waglerophis meremii* (Wagler *in* Spix, 1824)
"Ceraste"—Chesnaye-Desbois, 1754: 236 [erroneously cites II: pl. 50, fig. 3]; Chesnaye-Desbois, 1759a: 459 [erroneously cites II: pl. 50, fig. 3]
Vipera cornuta cerastes Klein, 1755: 10 [ICONOTYPE]
"Dard"—Chesnaye-Desbois, 1759a: 50 [erroneously cites II: pl. 59, fig. 3]
"Vipere Cornue d'Esclavonie"—Chesnaye-Desbois, 1754: 553
Vipera ocellata—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 296; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 296
"Vipère Cornue d'Illyrie"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 296; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 296
Coluber compressus—Bechstein, 1802a: 236
"Tyger–like Viper"—Wilkes, 1802: *Coluber* pl. 14, fig. 2
Vipera ocellata Daudin, 1803b: 140 [ICONOTYPE]
"Vipère Ocellée"—Daudin, 1803b: 140
Natrix mordax—Merrem, 1820: 135
Dipsas mordax—G. Cuvier and Schinz, 1822: 118
Trigonocephalus hypnale—Duméril, Bibron and Duméril, 1854: 1498
Coluber hippocrepis—Wahlgren, 2000: 25
Vipera ammodytes—Müsch *et al.,* 2001: 225, 559; Müsch *et al.,* 2005: 225; Müsch *et al.,* 2006: 165
"Nose–horned viper"—Dover, 2006: pl. 38

247)– II: p. 56, pl. 55, fig. 4, *"Coluber; mas prioris* Num. I.*"*
? *Hypnale* sp. [? *H. hypnale* (Merrem, 1820), ? *H. nepa* (Laurenti, 1768)]
? *Porthidium nasutum* (Bocourt, 1868)
"Couleuvre de Malaca"—Chesnaye-Desbois, 1754: 237 [erroneously cites II: pl. 54, fig. 4]
Coluber boops Klein, 1755: 38 [ICONOTYPE]
Trigonocephalus hypnale—Schlegel, 1837: 550; Gray, 1849: 15; Duméril, Bibron and Duméril, 1854: 1498
Hypnale nepa—Linstow, 1894: 22
SERPENTES—Müsch *et al.,* 2001: 225, 559; Müsch *et al.,* 2005: 225; Müsch *et al.,* 2006: 165; Dover, 2006: pl. 38

248)– II: p. 56, pl. 56, fig. 1, *"Serpens, amoena, Heliconia."*
***Chrysopelea taprobanica* M. Smith, 1943**
Coluber mitratus Klein, 1755: 38 [ICONOTYPE]
"Serpent de Zagara"—Chesnaye-Desbois, 1759d: 161
Coluber ornatus VAR. 1 Shaw, 1802: 478 [ICONOTYPE]
Natrix ornatus—Merrem, 1820: 110
Natrix ornata—Wagler, 1825: 22
Chrysopelea ornatus—Gray *in* Griffith and Pidgeon, 1831: 94
Dendrophis ornata—Schlegel, 1837: 235; Schlegel, 1837 *in* 1837–1844: 19
Chrysopelea ornata—Duméril, Bibron and Duméril, 1854: 1042; Günther, 1858: 146; Boulenger, 1896: 196; Wall, 1921: 305
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 226, 559; Müsch *et al.,* 2005: 226; Müsch *et al.,* 2006: 166

249)– II: p. 56, pl. 56, fig. 2, *"Serpens Hispalensis, frontem prae se ferens venustissimam."*
? ***Elaphe carinata carinata* (Günther, 1864)**
? ***Dolichophis caspius* (Gmelin, 1789)**
Coluber hispalensis Klein, 1755: 30 [ICONOTYPE]
"Serpent de Séville"—Chesnaye-Desbois, 1759d: 158
Coluber meleagris Shaw, 1802: 478 [ICONOTYPE]
Coluber sticticus Gravenhorst, 1807: 406 [ICONOTYPE]
Natrix meleagris—Merrem, 1820: 135; Wagler, 1825: 33
Dipsas meleagris—G. Cuvier and Schinz, 1822: 118
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 226, 559; Müsch *et al.,* 2005: 226; Müsch *et al.,* 2006: 166

250)– II: pp. 56–57, pl. 56, fig. 3, *"Serpens, Americana, ex Jamaica; species Jaculi."*
***Chironius carinatus carinatus* (Linnaeus, 1758)**
"Acontias de la Jamaïque"—Chesnaye-Desbois, 1754: 241 [erroneously cites II: pl. 55, fig. 3]
Coluber arboreus Klein, 1755: 38 [ICONOTYPE]
"Serpent de la Jamaïque"—Chesnaye-Desbois, 1759d: 177
Coluber maderensis VAR. B Donndorff, 1798: 164 [ICONOTYPE]
Coluber chironis—Bechstein, 1801: 433
Coluber fuscus—Daudin, 1803c: 112
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
Coluber annulatus—Donndorff, 1821: 25
Coluber fuscus—Kuhl, 1820: 98
Natrix carinatus—Merrem, 1820: 120
Herpetodryas carinatus—Gray *in* Griffith and Pidgeon, 1831: 89; Schlegel, 1837: 178; Duméril, Bibron and Duméril, 1854: 207
Erpetodryas carinatus—Swainson, 1839: 365
SERPENTES—Müsch *et al.,* 2001: 226, 559; Müsch *et al.,* 2005: 226; Müsch *et al.,* 2006: 166

251)– II: p. 57, pl. 56, fig. 4, *"Serpens Africana,* Hippo *dicta."*
***Psammophis sibilans* (Linnaeus, 1758)**
Anguis NO. 30 (V–160, SC–100)—Balk, 1746: 24; Balk, 1746 *in* 1749a: 584; Balk, 1746 *in* 1749b: 302; Balk, 1746 *in* 1787: 302
"Hippo"—Chesnaye-Desbois, 1754: 234; Chesnaye-Desbois, 1759b: 525
Coluber hipponensis Klein, 1755: 38 [ICONOTYPE]
Coluber sibilans Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1764a: 391; Linnaeus, 1766: 383; Daubenton, 1784: 650; Gmelin, 1789: 1106; Suckow, 1798: 212; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 81; Shaw, 1802: 530; G. Cuvier, 1816: 71; G. Cuvier, 1829: 85; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 81; G. Cuvier and M'Murtrie, 1831: 65; G. Cuvier and Voigt, 1832: 118; F. Cuvier, 1836: 373; G. Cuvier, 1836: 411; Kitchell and Dundee, 1994: 28
Coluber malpolon—Lacépède, 1789b: 216; Lacépède, 1790a: 418; Bechstein, 1801: 416; Daudin, 1803c: 98
"Malpole"—Lacépède, 1789b: 216; Lacépède and Desmarest, 1844 & 1881: 377
"Malpolon"—Lacépède, 1802b: 32
"Couleuvre Malpole, ou Siffleur"—Daudin, 1803c: 98
Natrix sibilans—Merrem, 1820: 114
Natrix moniligera—Wagler, 1825: 31

Psammophis sibilans—Wagler, 1830: 189; Günther, 1858: 136 [erroneously cites II: pl. 58, fig. 4]; W. Peters, 1882: 121; Boulenger, 1896: 161; Anderson, 1898: 302; Brandstätter, 1995: 173; Brandstätter, 1996: 121, 139
Psammophis moniliger—Gray *in* Griffith and Pidgeon, 1831: 93 [cites only II: pl. 56]; Schlegel, 1837: 207; Duméril, Bibron and Duméril, 1854: 891
"Colubro Malpole"—F. Cuvier, 1836: 373
Coluber (Natrix) stolatus—Lacépède and Desmarest, 1844 & 1881: 377
"Serpens africana, Hippo dicta"—W. Peters, 1882: 121
Psammophis sibilans schokari—Loveridge, 1940: 24
SERPENTES—Müsch *et al.,* 2001: 226, 559; Müsch *et al.,* 2005: 226; Müsch *et al.,* 2006: 166

252)– II: p. 57, pl. 57, fig. 1, *"Serpens, maculata, Maderaspatana."*
***Leptodeira annulata pulchriceps* Duellman, 1958**
Coluber maderaspatanus Klein, 1755: 38 [ICONOTYPE]
"Serpent de Maderaspatan"—Chesnaye-Desbois, 1759d: 161
Coluber annulatus VAR. B—Gravenhorst, 1807: 409; Duméril, Bibron and Duméril, 1854: 1143
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90 [cites only II: pl. 57]
Dipsas annulata—Schlegel, 1837: 295
Sibon annulatum—Garman, 1884: 135
SERPENTES—Müsch *et al.,* 2001: 227, 559; Müsch *et al.,* 2005: 227; Müsch *et al.,* 2006: 167; Dover, 2006: pl. 39

253)– II: p. 57, pl. 57, fig. 2, *"Serpens ex Novâ Hispaniâ, à* J. Fabro Lynceo *p.* 774 *delineata & descripta sub nomine Hispanico* Iztag.*"*
? *Philodryas olfersii olfersii* (Lichtenstein, 1823)
Coluber izlag Klein, 1755: 38 [ICONOTYPE]
"Iztag du Méxique"—Chesnaye-Desbois, 1759b: 559
Coluber perlatus Shaw, 1802: 480 [ICONOTYPE]
"Iztag"—F. Cuvier, 1822: 62
Natrix perlatus—Merrem, 1820: 136
Coronella merremii—Schlegel, 1837: 60
Liophis merremii—Günther, 1858: 44
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 227, 559; Müsch *et al.,* 2005: 227; Müsch *et al.,* 2006: 167; Dover, 2006: pl. 39

254)– II: p. 57, pl. 57, fig. 3, *"Serpens, bucculenta, Boeotica [Graeciae]."*
? *Elaphe sauromates* (Pallas, 1811)
Coluber labiis luxuriantibus Klein, 1755: 38 [ICONOTYPE]
"Serpent Joufflu, ou Stramulipe"—Chesnaye-Desbois, 1759d: 158
"Marbled Snake" Shaw, 1802: 480 [ICONOTYPE]
"Unknown"—Smith and David, 1999: 41 [erroneously cites II: pl. 57, fig. 2]
SERPENTES—Müsch *et al.,* 2001: 227, 559; Müsch *et al.,* 2005: 227; Müsch *et al.,* 2006: 167; Dover, 2006: pl. 39

255)– II: p. 58, pl. 58, fig. 1, *"Serpens, Asiatica,* Haemachates *dicta [ex Hyrcaniâ, Persiae]."*
? *Pantherophis guttatus* (Linnaeus, 1766)
"Haemacathes"—Chesnaye-Desbois, 1754: 243
Coluber haemachates hyrcania Klein, 1755: 30 [ICONOTYPE]

Coluber haemachata Lacépède, 1789b: 115 [ICONOTYPE]; Lacépède, 1790a: 294; Bechstein, 1801: 267
"Haemachate"—Lacépède, 1789b: 115; Lacépède and Desmarest, 1844 & 1881: 354
Coluber haemachates—Bonnaterre, 1790: 32; Bonnaterre, 1795: 235; Donndorff, 1798: 201 [erroneously cites II: pl. 58, fig. 12]; Suckow, 1798: 240; Shaw, 1802: 425 [ICONOTYPE]
Vipera haemachate—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 30; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 30
"Bloody Viper"—Lacépède, 1802a: 311
Vipera haemachates—Daudin, 1803b: 207; G. Cuvier, 1816: 86; G. Cuvier, 1829: 93; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier and Voigt, 1832: 139; G. Cuvier, 1836: 416
"Vipère Haemachate"—Daudin, 1803b: 207
Coluber zonatus Gravenhorst, 1807: 411 [ICONOTYPE]
Sepedon haemachates—Merrem, 1820: 145; G. Cuvier and Schinz, 1822: 150; Gray *in* Griffith and Pidgeon, 1831: 83; Oken, 1836: 550; Gray, 1842d: 71; Lacépède and Desmarest, 1844 & 1881: 354; Gray, 1849: 33; Duméril, Bibron and Duméril, 1854: 1259; Van der Hoeven, 1858: 263; Steindachner, 1867: 84; Boulenger, 1896: 389 [erroneously cites II: pl. 75, fig. 1]
Naja haemachates—Schlegel, 1837: 481; Van der Hoeven, 1852: 275; Van der Hoeven, 1855: 486; Van der Hoeven, 1859: 486
Hemachatus haemachates—Smith and David, 1999: 36
SERPENTES—Müsch *et al.*, 2001: 229, 559; Müsch *et al.*, 2005: 229; Dover, 2006: pl. 40

256)– II: p. 58, pl. 58, fig. 2, *"Serpens, venustissimè annulata, ex Guadelupia, insulâ America Meridionalis."*
***Bungarus fasciatus* (Schneider, 1801)**
"Serpent de la Guadeloupe"—Chesnaye-Desbois, 1759d: 177
Bungarus annularis—Merrem, 1820: 137; G. Cuvier and Schinz, 1822: 129; Schlegel, 1837: 458; Duméril, Bibron and Duméril, 1854: 1269
Bungarus ferrum equinum—Kuhl and van Hasselt, 1822a: 100; Kuhl and van Hasselt, 1822b: 473; Kuhl, 1824: 80
Bungarus fasciatus—Merrem *in* Ersch and Gruber, 1825: 31; Cantor, 1847b: 1031; Günther, 1858: 220; Günther, 1864: 343; Cantor, 1886: 216; Boulenger, 1896: 366; Wall, 1911: 933; Smith, 1943: 411
Pseudoboa fasciata—Oken, 1836: 581
SERPENTES—Müsch *et al.*, 2001: 229, 559; Müsch *et al.*, 2005: 229; Dover, 2006: pl. 40

257)– II: p. 58, pl. 58, fig. 3, *"Serpens, elegans, Japanica,* Haemachatae *species."*
***Hemachatus haemachates* (Bonnaterre, 1790)**
"Haemacathes"—Chesnaye-Desbois, 1754: 243
Coluber haemachates japanicus Klein, 1755: 30 [ICONOTYPE]
"Hoemacate, ou Haemacate"—Chesnaye-Desbois, 1759b: 479
Coluber haemachata Lacépède, 1789b: 115 [ICONOTYPE]; Lacépède, 1790a: 294; Bechstein, 1801: 267
"Haemachate"—Lacépède, 1789b: 115
Coluber haemachates—Bonnaterre, 1790: 32 [iconotype]; Bonnaterre, 1795: 235; Suckow, 1798: 240; Shaw, 1802: 425
Vipera haemachate—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 30; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 30
"Berus, or Viper of Europe"—Wilkes, 1801: *Coluber* pl. 6, fig. 1

"Bloody Viper"—Lacépède, 1802a: 311
Vipera haemachates—Daudin, 1803b: 207; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier and Voigt, 1832: 139
"Vipère Haemachate"—Daudin, 1803b: 207
Vipera haemachates—G. Cuvier, 1816: 86; G. Cuvier, 1829: 93; G. Cuvier, 1836: 46
Sepedon haemachates—Merrem, 1820: 145; G. Cuvier and Schinz, 1822: 150; Gray *in* Griffith and Pidgeon, 1831: 83; Schinz, 1834: 182; Oken, 1836: 550; Gray, 1842d: 71; Gray, 1849: 33; Duméril, Bibron and Duméril, 1854: 1259; Van der Hoeven, 1858: 263; Steindachner, 1867: 84
Sepedon haemachate—Wagler, 1830: 173
Naja haemachates—Schlegel, 1837: 481; Van der Hoeven, 1852: 275; Van der Hoeven, 1855: 486; Van der Hoeven, 1859: 486
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 229, 559; Müsch *et al.,* 2005: 229; Dover, 2006: pl. 40

258)– II: pp. 58–59, pl. 59, fig. 1, *"Colubra,* Tlehua, *aut* Colubro Igneo *à Lusitanis vocata ex insulâ* Celebes.*"*
***Vipera berus* (Linnaeus, 1758)**
"Tlehua"—Chesnaye-Desbois, 1754: 238; Johnson, Skaroff, Smith and Smith, 1984: 179
Vipera tlehua Klein, 1755: 9 [ICONOTYPE]
Vipera berus—Lier, 1781: 121 [cites only II: pl. 59]; Daudin, 1803b: 90; Schlegel, 1837: 592; Strauch, 1869: 32; Camerano, 1888: 36 [erroneously cites II: pl. 40]; Dürigen, 1897: 360; Ulber, 1994: 167.1
Coluber berus VAR. E Gmelin, 1789: 1090 [ICONOTYPE]; Suckow, 1798: 182; Bechstein, 1801: 136 [erroneously cites II: pl. 59, fig. 5]
Coluber berus VAR. A—Bonnaterre, 1790: 57; Bonnaterre, 1795: 258
"Vipère Commune"—Daudin, 1803b: 90
Vipera vulgaris—Gravenhorst, 1807: 414
Pelias berus—Merrem, 1820: 148; Schreiber, 1875: 202
Coluber tlehua—Camerano, 1888: 36 [erroneously cites II: pl. 40]; Lapeyrère, 1908: 123 [erroneously cites II: p. 58, pl. 40]
SERPENTES—Müsch *et al.,* 2001: 230, 559; Müsch *et al.,* 2005: 230; Müsch *et al.,* 2006: 168

259)– II: p. 59, pl. 59, fig. 2, *"Anguis, Surinamensis, sonum edens."*
***Helicops angulatus* (Linnaeus, 1758)**
Coluber fonum edens Klein, 1755: 26 [ICONOTYPE]
"Serpens de Surinam"—Chesnaye-Desbois, 1759d: 176
"Great Annulated Snake of Surinam"—Wilkes, 1801: *Anguis* pl. 2, fig. 3
Coluber surinamensis Shaw, 1802: 460, pl. 118 [ICONOTYPE]
Natrix surinamensis—Merrem, 1820: 134
Dipsas surinamensis—G. Cuvier and Schinz, 1822: 118
Homalopsis angulata—Schlegel, 1837: 352
Uranops angulatus—Gray, 1849: 68
Helicops angulatus—Duméril, Bibron and Duméril, 1854: 746 [erroneously cites II: pl. 29, fig. 2]; Smith and David, 1999: 40; Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 230, 559; Müsch *et al.,* 2005: 230; Müsch *et al.,* 2006: 168

260)– II: p. 59, pl. 60, fig. 1, *"Serpens, Catenata, ex Nova Hispaniâ [ex Cataloniâ]."*
***Psammophis elegans* (Shaw, 1802)**

Coluber phrygius Klein, 1755: 26 [ICONOTYPE]
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 176
Coluber elegans Shaw, 1802: 536 [ICONOTYPE]
Coluber catenatus—Gravenhorst, 1807: 402
Natrix elegans—Merrem, 1820: 134; Wagler, 1825: 62
Dipsas elegans—G. Cuvier and Schinz, 1822: 118
Psammophis elegans—Wagler, 1830: 189; Schlegel, 1837: 216; Duméril, Bibron and Duméril, 1854: 894; Günther, 1858: 138; Boulenger, 1896: 167; Loveridge, 1940: 17; Brandstätter, 1995: 101; Brandstätter, 1996: 130; Rasmussen and Hughes, 1997: 14
Dryophis schlegelii Filippi, 1840: 32 [ICONOTYPE]
SERPENTES—Müsch *et al.,* 2001: 231, 559; Müsch *et al.,* 2005: 231; Müsch *et al.,* 2006: 169; Dover, 2006: pl. 41

261)– II: p. 59, pl. 60, fig. 2, *"Coluber, de Terragona; mas [è Cataloniâ]."*
***Xenochrophis vittatus* (Linnaeus, 1758)**
"Couleuvre de Tarragone en Espagne"—Chesnaye-Desbois, 1754: 238 [erroneously cites II: pl. 60, fig. 1]
Vipera crucifera Klein, 1755: 10 [ICONOTYPE]
Coluber NO. 31 (V–155, SC–62)—Gronovius, 1756: 65
Coluber vittatus Linnaeus, 1758: 219 [ICONOTYPE]; Linnaeus, 1764a: 372; Linnaeus, 1766: 380; Daubenton, 1784: 653; Lacépède, 1789b: 301; Lacépède, 1790b: 91; Suckow, 1798: 197; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 175; Shaw, 1802: 533; Daudin, 1803c: 130; Kuhl, 1820: 97; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 176; Kitchell and Dundee, 1994: 26
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 166
Coluber dorsoalbido—Boddaert, 1783: 21
Coluber vittatus VAR. B Gmelin, 1789: 1098 [ICONOTYPE]
"Rubannée"—Lacépède, 1789b: 301; Lacépède and Desmarest, 1844 & 1881: 395
Coluber quadrilineatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 53; Daudin, 1803b: 266; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 53
"Ribbon Viper"—Lacépède, 1802b: 117
"Schlener Natter"—Bechstein, 1802a: 88
"Couleuvre à Quatre Raies"—Daudin, 1803b: 266
"Couleuvre Rubannée"—Daudin, 1803c: 130
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
Tropidonotus vittatus—Schlegel, 1837: 318; Duméril, Bibron and Duméril, 1854: 600; Günther, 1858: 67
Coluber (Natrix) vittatus—Lacépède and Desmarest, 1844 & 1881: 395
SERPENTES—Müsch *et al.,* 2001: 231, 559; Müsch *et al.,* 2005: 231; Müsch *et al.,* 2006: 169; Dover, 2006: pl. 41

262)– II: p. 60, pl. 60, fig. 3, *"Foemella prioris [Coluber, de Terragona… è Cataloniâ]."*
***Xenochrophis vittatus* (Linnaeus, 1758)**
"Viperslang van Terragone"—Seba, 1752: 9
"Couleuvre de Tarragone en Espagne"—Chesnaye-Desbois, 1754: 238
Coluber NO. 31 (V–155, SC–62)—Gronovius, 1756: 65
Vipera crucifera Klein, 1755: 10 [ICONOTYPE]
Coluber vittatus Linnaeus, 1758: 219 [ICONOTYPE]; Linnaeus, 1764a: 372; Linnaeus, 1766: 380; Daubenton, 1784: 653; Lacépède, 1789b: 301; Lacépède, 1790b: 91; Suckow, 1798: 197; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b:

176; Shaw, 1802: 533; Daudin, 1803c: 130; Kuhl, 1820: 97; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 176; Kitchell and Dundee, 1994: 26
Coluber dorsoalbido—Boddaert, 1783: 21
Coluber vittatus VAR. B Gmelin, 1789: 1098 [ICONOTYPE]
"Rubannée"—Lacépède, 1789b: 301; Lacépède and Desmarest, 1844 & 1881: 395
Coluber quadrilineatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 53; Daudin, 1803b: 266
"Ribbon Viper"—Lacépède, 1802b: 117
"Schlener Natter"—Bechstein, 1802a: 88
"Couleuvre à Quatre Raies"—Daudin, 1803b: 266
"Couleuvre Rubannée"—Daudin, 1803c: 130
Natrix vittatus—Merrem, 1820: 119
Natrix vittata—Wagler, 1825: 57
Tropidonotus vittatus—Schlegel, 1837: 318; Duméril, Bibron and Duméril, 1854: 600; Günther, 1858: 67
Coluber (Natrix) vittatus—Lacépède and Desmarest, 1844 & 1881: 395
SERPENTES—Müsch *et al.*, 2001: 231, 559; Müsch *et al.*, 2005: 231; Müsch *et al.*, 2006: 169; Dover, 2006: pl. 41

263)– II: p. 60, pl. 60, fig. 4, *"Coluber, Stellatus, ex Rio de la Plata Novae Hispaniae."*
***Dipsas trinitatis* Parker, 1926**
"Couleuvre de Rio de la Plata"—Chesnaye-Desbois, 1754: 238
Vipera stellata Klein, 1755: 10 [ICONOTYPE]
Dipsas multimaculata—Schlegel, 1837: 265
SERPENTES—Müsch *et al.*, 2001: 231, 559; Müsch *et al.*, 2005: 231; Müsch *et al.*, 2006: 169; Dover, 2006: pl. 41

264)– II: p. 60, pl. 61, fig. 1, *"Serpens, Americana,* Chiametla *dicta [Novam Galliciam, & regionem Cullacan]."*
***Drymobius margaritiferus fistulosus* H. Smith, 1942**
"Chiametla"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759a: 603
Vipera ammodites Klein, 1755: 11 [ICONOTYPE]
Coluber chiametla Klein, 1755: 38; Shaw, 1802: 440 [ICONOTYPE]; Gans, 1964: 35
Natrix chiametla—Merrem, 1820: 135; Spix, 1824: 14; Anon., 1826: 331
Dipsas chiametla—G. Cuvier and Schinz, 1822: 118
Coronella merremii—Schlegel, 1837: 60
Liophis merremii—Duméril, Bibron and Duméril, 1854: 709
Drymobius margaritiferus fistulosus—Smith, 1965: 235; Smith and David, 1999: 38
"Chiametla"—Johnson, Skaroff, Smith and Smith, 1984: 180 [erroneously cites II: pl. 61, fig. 4]
SERPENTES—Müsch *et al.*, 2001: 230, 559; Müsch *et al.*, 2005: 230; Müsch *et al.*, 2006: 168

265)– II: p. 60, pl. 61, fig. 2, *"Serpens Ceilanica, pomposâ veste ornata."*
***Chrysopelea paradisi* H. Boie *in* F. Boie, 1827**
"Depone"—Chesnaye-Desbois, 1754: 238 [cites only II: pl. 61]; Johnson, Skaroff, Smith and Smith, 1984179 [cites only II: pl. 61]
Coluber pullatus Klein, 1755: 38 [ICONOTYPE]
Coluber ornatus Shaw, 1802: 477 [ICONOTYPE]
Coluber ibiboboca—Daudin, 1803b: 327
"Couleuvre Ibiboboca"—Daudin, 1803b: 327

Coluber anguiformis—Anon., 1810: 568
Natrix ornatus—Merrem, 1820: 110
Natrix ornata—Wagler, 1825: 22
Chrysopelea paradisi—H. Boie *in* F. Boie, 1827: 547 [ICONOTYPE]; Leviton, 1964: 133
Chrysopelea ornatus—Gray *in* Griffith and Pidgeon, 1831: 94
Dendrophis ornata—Schlegel, 1837: 235; Schlegel, 1837 *in* 1837–1844: 19
Leptophis ornatus—Cantor, 1847a: 934; Cantor, 1886: 191
Chrysopelea ornata—Duméril, Bibron and Duméril, 1854: 1042; Günther, 1858: 146; Boulenger, 1896: 196; Wall, 1921: 305; Smith, 1943: 251; Taylor and Elbel, 1958: 1146; Taylor, 1965: 902; Saint Girons, 1972: 95; Smith and David, 1999: 41
Chrysopelea ornata ornata—Mertens, 1968b: 199
Spilotes pullatus—Johnson, Skaroff, Smith and Smith, 1984: 184
SERPENTES—Müsch *et al.*, 2001: 230, 559; Müsch *et al.*, 2005: 230; Müsch *et al.*, 2006: 168

266)– II: p. 62, pl. 62, fig. 1, *"Serpens, Indica, Jaculi species, tenuis & longa, ex albo & nigro supra dorsum maculata."*
? *Liophis* sp. [? *L. miliaris* (Linnaeus, 1758), ? *L. reginae* (Linnaeus, 1758)]
"Acontias des Indes"—Chesnaye-Desbois, 1754: 241
Coluber jaculi Klein, 1755: 28 [ICONOTYPE]
"Dard"—Chesnaye-Desbois, 1759a: 50
"Serpent des Indes"—Chesnaye-Desbois, 1759d: 164
"Jaculus, or Reticulated Dart Snake of Ceylon"—Wilkes, 1801: *Anguis* pl. 1
Natrix maximiliani Merrem, 1820: 105 [ICONOTYPE]
Natrix neuwiedii—Wagler, 1825: 42
SERPENTES—Müsch *et al.*, 2001: 232, 559; Müsch *et al.*, 2005: 232; Müsch *et al.*, 2006: 170

267)– II: p. 62, pl. 62, fig. 3, *"Serpens, Africana, Promontorii Bonae Spei, eleganter ex albo & nigro lemniscata, visu jucunda."*
***Liophis melanotus* (Shaw, 1802)**
Coluber elegantissimus Klein, 1755: 38 [ICONOTYPE]
"Serpens du Cap de Bonne–Espérance"—Chesnaye-Desbois, 1759d: 168
Coluber melanotus Shaw, 1802: 534 [ICONOTYPE]
Natrix melanotus—Merrem, 1820: 132
Dipsas melanotus—G. Cuvier and Schinz, 1822: 117
Natrix callocephala Wagler, 1825: 55 [ICONOTYPE]
Lycodon raninus F. Boie, 1827: 525 [ICONOTYPE]
Liophis melanotus—Smith and David, 1999: 46
SERPENTES—Müsch *et al.*, 2001: 232, 559; Müsch *et al.*, 2005: 232; Müsch *et al.*, 2006: 170

268)– II: p. 62, pl. 62, fig. 4, *"Serpens, Africana, Promontorii Bonae Spei, Leucophaea, elegantissima."*
***Oligodon arnensis* (Shaw, 1802)**
Coluber elegantissimus Klein, 1755: 38 [ICONOTYPE]
Dryophis paradisi—Schinz, 1834: 142
Naja lubrica—Schlegel, 1837: 484
Poecilophis dorsalis—Günther, 1859: 88
Simotes arnensis—Boulenger, 1894: 229
Oligodon arnensis—Wall, 1921: 231; Silva, 2009: 88

SERPENTES—Müsch *et al.*, 2001: 232, 559; Müsch *et al.*, 2005: 232; Müsch *et al.*, 2006: 170

269)– II: p. 63, pl. 63, fig. 1, *"Serpens, Mexicana,* Petlacoatl *dicta, elegantissima."*
? *Elaphe carinata yonaguniensis* Takara, 1962
Coluber petlacoatl Klein, 1755: 38 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
"Chequered Snake" Shaw, 1802: 489 [ICONOTYPE]
Natrix graphicus VAR. B—Merrem, 1820: 135
Dipsas graphicus—G. Cuvier and Schinz, 1822: 118
"Unknown"—Smith and David, 1999: 42
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171

270)– II: p. 63, pl. 63, fig. 2, *"Serpens,* Xaxalhua, *ex Nova Hispaniâ [ex Cataloniâ]."*
? *Rhadinaea taeniata* sp. group
Coluber cyaneo Klein, 1755: 38 [ICONOTYPE]
"Ibiracoa" Shaw, 1802: 544 [ICONOTYPE]
Coluber lineatus—Daudin, 1803c: 25
"Couleuvre Rayée"—Daudin, 1803c: 25
"Unknown"—Smith and David, 1999: 47
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171

271)– II: p. 63, pl. 63, fig. 3, *"Serpens, Africana, ex Cyaneo dilutè coerulea."*
***Leptophis ahaetulla* (Linnaeus, 1758)**
Coluber ahaetulla Linnaeus, 1758: 225 [ICONOTYPE]; Linnaeus, 1766: 387; Daubenton, 1784: 593; Gmelin, 1789: 1116; Suckow, 1798: 231; Bechstein, 1801: 425; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 114; Daudin, 1803c: 64; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 114; Kitchell Kitchell and Dundee, 1994: 31
Coluber boiga Lacépède, 1789b: 223 [ICONOTYPE]; Lacépède, 1790a: 425
"Boiga"—Lacépède, 1789b: 223; Lacépède *et al.*, 1834: 228; Lacépède and Desmarest, 1844 & 1881: 378
"Boiga"—Lacépède, 1802b: 37
Coluber fulgidus—Daudin, 1803b: 352; F. Cuvier, 1818a: 183; Glaire *et al.*, 1846: 566
"Couleuvre Bleue à Deux Raies"—Daudin, 1803b: 352; F. Cuvier, 1818a: 183; Glaire *et al.*, 1846: 566
"Couleuvre Boiga"—Daudin, 1803c: 63
NOT *Coluber ahaetulla*—Kuhl, 1820: 97
NOT *Coluber fulgidus*—Kuhl, 1820: 97
Coluber (Natrix) ahaetulla—Lacépède *et al.*, 1834: 228; Lacépède and Desmarest, 1844 & 1881: 378
"Colubro Turchino a Due Strisce"—F. Cuvier, 1836: 364
Dryophis ahaetulla—Oken, 1836: 557
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171

272)– II: pp. 64–65, pl. 64, fig. 1, *"Serpens Acontias, sive Jaculus, Americanus, ex insulâ S. Cruez, Squamis praegrandibus vestitus."*

? ***Cryptelytrops*** **sp. [?** ***C. insularis*** **(Kramer, 1977), ?** ***C. labialis*** **(Fitzinger** ***in*** **Steindachner, 1867)]**

? ***Parias flavomaculatus mcgregori*** **(Taylor, 1919)**

"Acontias de Santa Crux"—Chesnaye-Desbois, 1754: 241
Vipera cauda aculeata Klein, 1755: 10 [ICONOTYPE]
"Acontias"—Chesnaye-Desbois, 1759a: 49
Vipera acontia Laurenti, 1768: 102 [ICONOTYPE]
Coluber acontia—Gmelin, 1789: 1093; Suckow, 1798: 186; Bechstein, 1802a: 162; Shaw, 1802: 459 [ICONOTYPE]
"Vipère d'Amérique"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10
"Cupreous Viper"—Lacépède, 1802b: 170
Vipera acontias—Daudin, 1803b: 159
"Vipère Javelot, ou Acontias"—Daudin, 1803b: 159
"Acontias, Jaculus, Vipera Cauda Aculeata"—Daudin, 1803b: 159
Echidna acontia—Merrem, 1820: 151
Trigonocephalus puniceus—Schlegel, 1837: 545; Cantor, 1847b: 1043; Cantor, 1886: 224
Atropos acontia—Gray, 1842b: 49; Gray, 1849: 13
Atropos puniceus—Duméril, Bibron and Duméril, 1854: 1519
"Unknown"—Smith and David, 1999: 39–40
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171; Dover, 2006: pl. 42

273)– II: p. 65, pl. 64, fig. 2, *"Serpens, Americana, Anthracina."*

? ***Hydrops martii*** **(Wagler, 1824)**

"Antrachina"—Chesnaye-Desbois, 1754: 242
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 183
Coluber carbonarius Klein, 1755: 35 [ICONOTYPE]
Natrix nicandri—Merrem, 1820: 97
Hydrops martii—Gray, 1849: 75
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171; Dover, 2006: pl. 42

274)– II: p. 65, pl. 64, fig. 3, *"Serpens, Erucaria, Surinamensis."*

? ***Atractus flammigerus*** **(H. Boie** ***in*** **F. Boie, 1827)**

"Mangeur de Chenilles"—Chesnaye-Desbois, 1759c: 17
Coluber erucarius Klein, 1755: 30
SERPENTES—Müsch *et al.*, 2001: 233, 559; Müsch *et al.*, 2005: 233; Müsch *et al.*, 2006: 171; Dover, 2006: pl. 42

275)– II: p. 65, pl. 64, fig. 4, *"Aspis, minor, Surinamensis."*

? ***Liophis miliaris*** **(Linnaeus, 1758)**

"Aspic de Surinam"—Chesnaye-Desbois, 1754: 242
"Petit Vipere"—Chesnaye-Desbois, 1759a: 178
Herpetodryas getulus, Schlegel, 1837: 198
SERPENTES—Müsch *et al.*, 2001: 559; Müsch *et al.*, 2005: 233; Dover, 2006: pl. 42

276)– II: p. 65, pl. 64, fig. 5, *"Serpentulae, Americanae, vulgares."*
? ***Ninia sebae*** **(Duméril, Bibron and Duméril, 1854)**
? ***Dinodon rufozonatum*** **(Cantor, 1842)**
"Serpenteaux, ou Petit Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 173
SERPENTES—Müsch *et al.,* 2001: 233, 559; Müsch *et al.,* 2005: 233; Müsch *et al.,* 2006: 171; Dover, 2006: pl. 42

277)– II: p. 65, pl. 64, fig. 6, *"Serpentulae, Americanae, vulgares."*
? ***Atractus schach*** **(H. Boie *in* F. Boie, 1827)**
"Serpenteaux, ou Petit Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 173
SERPENTES—Müsch *et al.,* 2001: 233, 559; Müsch *et al.,* 2005: 233; Müsch *et al.,* 2006: 171; Dover, 2006: pl. 42

278)– II: p. 66, pl. 65, fig. 1, *"Serpens, Orientalis, Saltatrix, longissima, varios in gyros atque flexus sese crispans."*
? ***Ophiophagus hannah*** **(Cantor, 1836)**
Coluber saltatrix Klein, 1755: 38 [ICONOTYPE]
"Serpent Oriental"—Chesnaye-Desbois, 1759d: 164
SERPENTES—Müsch *et al.,* 2001: 234–235, 559; Müsch *et al.,* 2005: 234–235; Müsch *et al.,* 2006: 172–173

279)– II: p. 66, pl. 65, fig. 2, *"Serpens, cinereo–lutea, Amboinensis, in spiram se colligens."*
? ***Coelognathus enganensis*** **Vinciguerra, 1892**
Coluber amboinensis Klein, 1755: 30 [ICONOTYPE]
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 162
Natrix virginicus,—Merrem, 1820: 106
SERPENTES—Müsch *et al.,* 2001: 234, 559; Müsch *et al.,* 2005: 234; Müsch *et al.,* 2006: 172

280)– II: p. 66, pl. 65, fig. 3, *"Serpens, Americana, tenuissima, Leucophaea, taeniis rubris distincta."*
? ***Chrysopelea taprobanica*** **M. Smith, 1943**
Coluber capite pusillo Klein, 1755: 38 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 183
SERPENTES—Müsch *et al.,* 2001: 234, 559; Müsch *et al.,* 2005: 234; Müsch *et al.,* 2006: 172

281)– II: p. 67, pl. 66, fig. 1, *"Serpens, Argoli, Americana, species* Aesculapii.*"*
Leptodeira bakeri **Ruthven, 1936**
"Argoli"—Chesnaye-Desbois, 1754: 232
Coluber argoli Klein, 1755: 39 [ICONOTYPE]
"Serpent Esculape Argoli"—Chesnaye-Desbois, 1759b: 126
Coluber coerulescens—Boddaert, 1783: 19 [erroneously cites II: pl. 66, fig. 10]
Coluber panamensis Gmelin, 1789: 1095; Suckow, 1798: 191 [erroneously cites II: pl. 68, fig. 10]; Bechstein, 1802a: 168 [erroneously cites II: pl. 66, fig. 10]; Daudin, 1803c: 85 [erroneously cites II: pl. 66, fig. 10]; Kuhl, 1820: 98 [erroneously cites II: pl. 66, fig. 10]
"Couleuvre de Panama"—Daudin, 1803c: 85
"Scarlet Viper"—Lacépède, 1802b: 173 [erroneously cites II: pl. 66, fig. 10]
Natrix laticapitatus—Merrem, 1820: 99
Natrix candida—Wagler, 1825: 33
Aspidoclonion semifasciatum Wagler, 1828: text to pl. 2 [ICONOTYPE]

Bungarus semifasciatus—Gray *in* Griffith and Pidgeon, 1831
Odontomus nympha—Duméril, Bibron and Duméril, 1854: 451
Bungarus candidus—Boulenger, 1896: 368 [erroneously cites II: pl. 56, fig. 1]
Bungarus caeruleus—Wall, 1921: 437 [erroneously cites II: pl. 56, fig. 1]; Deraniyagala, 1955: 67 [erroneously cites II: pl. 56, fig. 1]
SERPENTES—Müsch *et al.,* 2001: 236–237, 559; Müsch *et al.,* 2005: 236–237; Müsch *et al.,* 2006: 174–175; Dover, 2006: pl. 43

282)– II: p. 67, pl. 66, fig. 2, *"Serpens, Argoli, Americana; altera."*
***Leptodeira bakeri* Ruthven, 1936**
"Esculape de Bresil"—Chesnaye-Desbois, 1754: 232
Coluber argoli Klein, 1755: 39 [ICONOTYPE]
"Serpent Esculape Argoli"—Chesnaye-Desbois, 1759b: 126
Coluber cobella VAR. B Gravenhorst, 1807: 407 [ICONOTYPE]
Natrix laticapitatus—Merrem, 1820: 99
Natrix candida—Wagler, 1825: 33
Aspidoclonion semifasciatum Wagler, 1828: text to pl. 2 [ICONOTYPE]
Odontomus nympha—Duméril, Bibron and Duméril, 1854: 451
SERPENTES—Müsch *et al.,* 2001: 236–237, 559; Müsch *et al.,* 2005: 236–237; Müsch *et al.,* 2006: 174–175; Dover, 2006: pl. 43

283)– II: p. 67, pl. 66, fig. 3, *"Serpens* Aesculapii, *Brasiliensis, verus; mas."*
? *Dipsas* sp. [? *D. alternans* (Fischer, 1885), ? *D. catesbyi* (Sentzen, 1796), ? *Dipsas indica* Laurenti, 1768, ? *D. oreas* (Cope, 1868), ? *D. peruana* (Boettger, 1898)]
? *Leptodeira frenata* (Cope *in* Ferrai–Perez, 1886)
"Esculape de Bresil"—Chesnaye-Desbois, 1754: 232
Coluber aesculapius similis Klein, 1755: 29 [ICONOTYPE]
"Serpent Esculape du Brésil"—Chesnaye-Desbois, 1759b: 126
Coluber candidus Shaw, 1802: 497
Natrix laticapitatus—Merrem, 1820: 99
Natrix candida—Wagle r, 1825: 33
Bungarus semifasciatus—F. Boie, 1827: 552
Aspidoclonion semifasciatum Wagler, 1828: text topl. 2 [ICONOTYPE]
Bungarus candidus—Cantor, 1847b: 1031; Cantor, 1886: 215; Boulenger, 1896: 368 [erroneously cites II: pl. 56, fig. 3]
Bungarus semifasciatus, Schlegel, 1837: 459; Duméril, Bibron and Duméril, 1854: 1271 [erroneously cites II: pl. 86, fig. 3]
Bungarus caeruleus, Wall, 1921: 437 [erroneously cites II: pl. 56, fig. 3]; Deraniyagala, 1955: 67 [erroneously cites II: pl. 56, fig. 3]
SERPENTES—Müsch *et al.,* 2001: 236–237, 559; Müsch *et al.,* 2005: 236–237; Müsch *et al.,* 2006: 174–175; Dover, 2006: pl. 43

284)– II: p. 67, pl. 66, fig. 4, *"Serpens* Aesculapii, *Brasiliensis; foemina."*
? *Dipsas* sp. [? *D. alternans* (Fischer, 1885), ? *D. catesbyi* (Sentzen, 1796), ? *Dipsas indica* Laurenti, 1768, ? *D. oreas* (Cope, 1868), ? *D. peruana* (Boettger, 1898)]
? *Leptodeira frenata* (Cope *in* Ferrai–Perez, 1886)
Coluber aesculapius similis Klein, 1755: 29 [ICONOTYPE]
"Serpent Esculape du Brésil"—Chesnaye-Desbois, 1759b: 126
Coluber candidus—Shaw, 1802: 497
Natrix laticapitatus—Merrem, 1820: 99
Natrix candida—Wagler, 1825: 33

Chrysopelea paradisi—H. Boie *in* F. Boie, 1827: 547
Aspidoclonion semifasciatum Wagler, 1828: text to pl. 2 [ICONOTYPE]
Bungarus candidus—Cantor, 1847b: 1031; Cantor, 1886: 215; Boulenger, 1896: 368 [erroneously cites II: pl. 56, fig. 4]; Smith, 1943: 416
Bungarus semifasciatus—Schlegel, 1837: 459; Duméril, Bibron and Duméril, 1854: 1271 [erroneously cites II: pl. 86, fig. 4]
Bungarus caeruleus—Wall, 1921: 437 [erroneously cites II: pl. 56, fig. 4]; Deraniyagala, 1955: 67 [erroneously cites II: pl. 56, fig. 4]
SERPENTES—Müsch *et al.,* 2001: 236–237, 559; Müsch *et al.,* 2005: 236–237; Müsch *et al.,* 2006: 174–175; Dover, 2006: pl. 43

285)– II: p. 68, pl. 67, fig. 1, *"Serpens, Surinamensis,* Flosculus *dictus; mas."*
? *Philodryas olfersii olfersii* (Lichtenstein, 1823)
Coluber flosculus Klein, 1755: 30 [ICONOTYPE]
Coluber viridissimus—Shaw, 1802: 471
Coluber boddaerti—Merrem, 1820: 110
Natrix boddaerti—Wagler, 1825: 28
Herpetodryas boddaertii—Duméril, Bibron and Duméril, 1854: 211
SERPENTES—Müsch *et al.,* 2001: 238–239, 559; Müsch *et al.,* 2005: 238–239; Müsch *et al.,* 2006: 176–177

286)– II: p. 68, pl. 67, fig. 2, *"Serpens, Surinamensis,* Flosculus; *foemina."*
? *Philodryas olfersii olfersii* (Lichtenstein, 1823)
Coluber flosculus Klein, 1755: 30 [ICONOTYPE]
Coluber viridissimus—Shaw, 1802: 471
Coluber boddaerti—Merrem, 1820: 110
Natrix boddaerti—Wagler, 1825: 28
Herpetodryas boddaertii—Duméril, Bibron and Duméril, 1854: 211
SERPENTES—Müsch *et al.,* 2001: 238–239, 559; Müsch *et al.,* 2005: 238–239; Müsch *et al.,* 2006: 176–177

287)– II: p. 68, pl. 67, fig. 3, *"Serpens, Brasiliensis, Textilis."*
? *Helicops leopardinus* (Schlegel, 1837)
? *Pseustes poecilonotus* (Günther, 1858)
"Textilis"—Chesnaye-Desbois, 1754: 246
Coluber textilis Klein, 1755: 30 [ICONOTYPE]
Coluber NO. 120 (V–153, SC–50)—Gronovius, 1763: 23
Coluber textilis Shaw, 1802: 462 [ICONOTYPE]
Natrix naeuius—Merrem, 1820: 102
Natrix naevia—Wagler, 1825: 25
Pseustes sp.—Smith and David, 1999: 40
SERPENTES—Müsch *et al.,* 2001: 238–239, 559; Müsch *et al.,* 2005: 238–239; Müsch *et al.,* 2006: 176–177

288)– II: p. 69, pl. 68, fig. 1, *"Aspis, Cobra, Brasiliensis; maxima."*
***Spilotes pullatus maculatus* (Amaral, 1929)**
"Aspic du Bresil"—Chesnaye-Desbois, 1754: 242
Coluber cauda tota nigra Klein, 1755: 39 [ICONOTYPE]
"Aspic de Honduras"—Chesnaye-Desbois, 1759a: 179
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 399
Coluber pullatus—Donndorff, 1798: 198

Natrix caninana Merrem, 1820: 121 [ICONOTYPE]
Coluber pullatus VAR. 6—Merrem, 1821: 54
Lycodon caninana—F. Boie, 1827: 529
Coluber variablis—Schlegel, 1837: 150
SERPENTES—Müsch *et al.*, 2001: 240, 559; Müsch *et al.*, 2005: 240; Müsch *et al.*, 2006: 178

289)– II: p. 69, pl. 68, fig. 3, *"Serpens, Caracara, Brasiliensis; singularis."*
? *Dendrelaphis striatus* (Cohn, 1906)
? *Leptophis* sp. [? *L. diplotropis* (Günther, 1872), *L. ahaetulla occidentalis* (Günther, 1859)]
"Caracara"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 429
Coluber caracara Klein, 1755: 39 [ICONOTYPE]; Shaw, 1802: 522 [erroneously cites II: pl. 78, fig. 3]
Coluber NO. 99 (V–190, SC–135)—Gronovius, 1763: 20
Coluber coloribus—Boddaert, 1783: 19
Coluber caracaras Gmelin, 1789: 1117; Suckow, 1798: 233 [erroneously cites II: pl. 69, fig. 3]; Bechstein, 1802a: 201
"Caracar"—Lacépède, 1802b: 153
Natrix caracaras—Merrem, 1820: 116; Wagler, 1825: 29
Ahoetula caracarus —Gray *in* Griffith and Pidgeon, 1831: 93
Phrynonax sulphureus—Boulenger, 1896: 626
SERPENTES—Müsch *et al.*, 2001: 240, 559; Müsch *et al.*, 2005: 240; Müsch *et al.*, 2006: 178

290)– II: p. 70, pl. 68, fig. 4, *"Serpens, Americana, species Aspidis Viridis."*
? *Bothriechis schlegelii* (Berthold, 1845)
? *Tropidolaemus wagleri* (H. Boie *in* F. Boie, 1827)
"Aspic verd de l'Amérique"—Chesnaye-Desbois, 1754: 242
Coluber gulosum Klein, 1755: 39 [ICONOTYPE]
"Aspic"—Chesnaye-Desbois, 1759a: 179
Cophias wagleri H. Boie *in* F. Boie, 1827: 561 [ICONOTYPE]; Gray *in* Griffith and Pidgeon, 1831: 80; Vogel *et al.*, 2007: 7–8
Trigonocephalus wagleri—Schlegel, 1837: 543; Müller and Schlegel, 1844a: 52
Trigonocephalus sumatranus—Cantor, 1847b: 1042; Cantor, 1886: 223
Trimeresurus sumatranus—Gray, 1849: 10
Lachesis wagleri—Boulenger, 1896: 562
Tropidolaemus wagleri—McDiarmid *et al.*, 1999: 351; Gumprecht *et al.*, 2004: 42; Vogel *et al.*, 2007: 7
SERPENTES—Müsch *et al.*, 2001: 240, 559; Müsch *et al.*, 2005: 240; Müsch *et al.*, 2006: 178

291)– II: p. 70, pl. 68, fig. 6, *"Serpens, Americana* [sic = *Africâ], Excetra dicta [montium Promontorii Bonae Spei]."*
***Bitis atropos* (Linnaeus, 1758)**
"Encetra"—Chesnaye-Desbois, 1754: 243 [erroneously cites II: pl. 68, fig. 5]
Coluber exetra Klein, 1755: 39 [ICONOTYPE]
"Excetra"—Chesnaye-Desbois, 1759b: 144
Vipera atropos—Kuhl, 1820: 94
Trigonocephalus rhodostoma—Schlegel, 1837: 549; Gray, 1849: 15
"Escetra"—F. Cuvier, 1840: 938

Trigonocephalus blomhoffi—Gray, 1842b: 50
Leiolepis rhodostoma—Duméril, Bibron and Duméril, 1854: 1500
Calloselasma rhodostoma—Hoge and Romano-Hoge, 1983: 105
SERPENTES—Müsch *et al.,* 2001: 240, 559; Müsch *et al.,* 2005: 240; Müsch *et al.,* 2006: 178

292)– II: p. 74, pl. 71, fig. 1, *"Serpens, Brasiliensis, major,* Ibiboboca *dicta; seu Cobra de Corais."*
? *Chironius* sp. [? *C. carinatus* (Linnaeus, 1758), ? *C. fuscus* (Linnaeus, 1758), ? *C. scurrulus* (Wagler *in* Spix, 1824)]
Coluber ibiboboca Klein, 1755: 27 [ICONOTYPE]
Coluber fuscus Linnaeus, 1758: 222 [iconoptype]; Linnaeus, 1764a: 393; Linnaeus, 1766: 384 [erroneously cites II: pl. 91, fig. 1]; Daubenton, 1784: 680; Gmelin, 1789: 1108 [erroneously cites II: pl. 91, fig. 1]; Valmont-Bomare, 1791g: 289; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 152 [cites Linnaeus for II: pl. 71, fig. 2]; Shaw, 1802: 498; Daudin, 1803c: 112 [erroneously cites II: pl. 91, fig. 1]; Kitchell and Dundee, 1994: 28
"Ibiboboca, ou Cobra de Corais"—Chesnaye-Desbois, 1759b: 524; Anchieta, 1812: 171
"Sombre"—Valmont-Bomare, 1791i: 325
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
"Cobra Coral"—Anchieta, 1812: 171
Natrix carinatus, Merrem, 1820: 120
Herpetodryas carinatus—Duméril, Bibron and Duméril, 1854: 207 [erroneously cites I: pl. 71]
SERPENTES—Müsch *et al.,* 2001: 244–245, 559; Müsch *et al.,* 2005: 244–245; Müsch *et al.,* 2006: 182–183; Dover, 2006: pl. 44

293)– II: p. 74, pl. 71, fig. 2, *"Serpens, Americana, ferruginea, & lentiginosa."*
? *Helicops leopardinus* (Schlegel, 1837)
Coluber lentiginosus Klein, 1755: 39 [ICONOTYPE]
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 183
Coluber fuscus—Gmelin, 1789: 1108; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 152; Daudin, 1803c: 112; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 152
Coluber subfuscus—Bechstein, 1801: 431
"Brownish Viper"—Lacépède, 1802b: 44
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
Coluber cobella—Kuhl, 1820: 98
Natrix carinatus—Merrem, 1820: 120
Herpetodryas carinatus—Gray *in* Griffith and Pidgeon, 1831: 89 [erroneously cites II: pl. 71, fig. 12]; Duméril, Bibron and Duméril, 1854: 207 [erroneously cites I: pl. 71]
SERPENTES—Müsch *et al.,* 2001: 244–245, 559; Müsch *et al.,* 2005: 244–245; Müsch *et al.,* 2006: 182–183; Dover, 2006: pl. 44

294)– II: p. 74, pl. 71, fig. 3, *"Vipera, Virginiana, maculis purpureis."*
***Leptodeira annulata annulata* (Linnaeus, 1758)**
"Vipere de la Virginie"—Chesnaye-Desbois, 1754: 236; Chesnaye-Desbois, 1759d: 553
Vipera virginea Klein, 1755: 11 [ICONOTYPE]
"Bronze Natter"—Merrem, 1790a: 42
Coluber annulatus VAR. B Donndorff, 1798: 190 [ICONOTYPE]
Coluber annulatus—Merrem, 1821: 25
Natrix striola—Wagler, 1825: 30

Dipsas annulata—Duméril, Bibron and Duméril, 1854: 1142
Leptodeira annulata—Günther, 1858: 166
Sibon annulatum—Garman, 1884: 135
Serpentes—Müsch *et al.*, 2001: 244–245, 559; Müsch *et al.*, 2005: 244–245; Müsch *et al.*, 2006: 182–183; Dover, 2006: pl. 44

295)– II: p. 75, pl. 72, fig. 1, *"Serpens,* Cenchrias, *seu* Acontias, *item* Jaculus, *Amboinensis."*
***Chironius fuscus fuscus* (Linnaeus, 1758)**
"Acontias, ou Cenchrias d'Amboine"—Chesnaye-Desbois, 1754: 241
"Sepedon"—Chesnaye-Desbois, 1754: 245
Coluber acontias Klein, 1755: 27 [iconotype]
Coluber fuscus Linnaeus, 1758: 222 [iconotype]; Linnaeus, 1764a: 393; Linnaeus, 1766: 384; Daubenton, 1784: 680; Gmelin, 1789: 1108; Valmont-Bomare, 1791g: 289; Shaw, 1802: 498; Daudin, 1803c: 112; Kuhl, 1820: 98; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 152; Kitchell and Dundee, 1994: 28
"Serpent Volant"—Chesnaye-Desbois, 1759a: 50; Valmont-Bomare, 1791g: 299;
"Cenchrias"—Chesnaye-Desbois, 1759a: 455; F. Cuvier, 1817b: 362
Coluber angulatus—Lacépède, 1789b: 204
Coluber subfuscus—Bechstein, 1801: 431
"Brownish Viper"—Lacépède, 1802b: 44
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
"Dard, ou Serpent Volant"—F. Cuvier, 1817b: 362
Natrix carinatus—Merrem, 1820: 120
Herpetodryas carinatus—Duméril, Bibron and Duméril, 1854: 207 [erroneously cites I: pl. 72]
Serpentes—Müsch *et al.*, 2001: 246, 559; Müsch *et al.*, 2005: 246

296)– II: pp. 75–76, pl. 72, fig. 2, *"Serpens, Dryinus; seu Chelydrus Amboinensis."*
***Helicops angulatus* (Linnaeus, 1758)**
"Driynus, ou Chelydrus d'Amboine"—Chesnaye-Desbois, 1754: 243
Coluber dryinus Klein, 1755: 39 [iconotype]
"Serpens d'Amboine"—Chesnaye–Desbois, 1759d: 163
Serpentes—Müsch *et al.*, 2001: 559; Müsch *et al.*, 2005: 246

297)– II: p. 76, pl. 73, fig. 1, *"Serpens, vel Sepedon, Americanus."*
? *Leptodeira nigrofasciata* Günther, 1868
? *Oxyrhopus petola* (Linnaeus, 1758)
"Macacoatl"—Chesnaye-Desbois, 1754: 244
Coluber gulosum Klein, 1755: 39 [iconotype]
"Macoalt du Méxique"—Chesnaye-Desbois, 1759c: 3
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 183
Coluber petola—Linnaeus, 1764a: 404 [erroneously cites II: pl. 73, fig. 2]
Coluber angulatus—Linnaeus, 1766: 377; Daubenton, 1784: 588; Gmelin, 1789: 1093; Lacépède, 1789b: 204; Lacépède, 1790a: 403; Suckow, 1798: 186; Bechstein, 1801: 385; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 76; Daudin, 1803c: 210; Kuhl, 1820: 99 [erroneously cites II: pl. 13, fig. 1]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 76
"Anguleuse"—Lacépède, 1789b: 204; Lacépède and Desmarest, 1844 & 1881: 374
"Angular Viper"—Lacépède, 1802b: 18
"Couleuvre Anguleuse"—Daudin, 1803c: 209
Coluber petalarius—Gravenhorst, 1807: 409

Tortrix corallinus—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; Schinz, 1834: 132; G. Cuvier, 1836: 405
Lycodon petolarius—Schlegel, 1837: 123
Anilius corallinus—Swainson, 1839: 369
Coluber (Natrix) angulatus—Lacépède and Desmarest, 1844 & 1881: 374
Oxyrhopus sebae Duméril, Bibron and Duméril, 1854: 1036 [ICONOTYPE]
"Macoatl"—Johnson, Skaroff, Smith and Smith, 1984: 180
Pituophis melanoleucus—Müsch *et al.*, 2001: 247, 559; Müsch *et al.*, 2005: 247
"Pine snake, or Bull snake"—Dover, 2006: pl. 45

298)– II: p. 76, pl. 73, fig. 2, *"Serpens, Coralloides, Brasiliensis, rubra, Amphisbaena;* Petola *dicta."*
***Anilius scytale scytale* (Linnaeus, 1758)**
Anguis corallina Laurenti, 1768: 71 [ICONOTYPE]; Shaw, 1802: 582, pl. 131
Coluber anceps—Scopoli, 1788: 39 [ICONOTYPE]; Donndorff, 1798: 209
Anguis corallinus—Gmelin, 1789: 1123; Suckow, 1798: 270; Schneider, 1801: 331; Daudin, 1803c: 298; Schinz, 1834: 132; Swainson, 1839: 369
Anguis ater—Schneider, 1801: 331
"Corallen– Blindschleiche"—Bechstein, 1802b: 162
"Orvet Corallin, ou Rouge"—Daudin, 1803c: 298
Tortrix corallinus—G. Cuvier, 1816: 65 [erroneously cites II: pl. 23, fig. 2]
Tortrix scytale—Merrem, 1820: 83; G. Cuvier and Schinz, 1822: 105; Wagler, 1825: 5; Duméril and Bibron, 1844: 585; Gray, 1849: 114
Lycodon nicandri F. Boie, 1827: 523 [ICONOTYPE] [erroneously cites II: pl. 72, fig. 3]
Tortrix scytale corallinus—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier, 1836: 405
Anguis scytale corallinus—G. Cuvier and Voigt, 1832: 103
Tortrix rufa—Schlegel, 1837: 9
Ilysia scytale—Gray, 1842a: 46
Anilius scytale—McDiarmid *et al.*, 1999: 157 [erroneously cites II: pl. 73, fig. 29]
SERPENTES—Müsch *et al.*, 2001: 247, 559; Müsch *et al.*, 2005: 247; Dover, 2006: pl. 45

299)– II: p. 76, pl. 73, fig. 3, *"Amphisbaena, Ceilonica; foemina."*
***Anilius scytale scytale* (Linnaeus, 1758)**
Amphisbaena coracinis taeniis Klein, 1755: 55 [ICONOTYPE]
Scytale petola Klein, 1755: 54 [ICONOTYPE]
Anguis NO. 4 (V–227, SC–14)—Gronovius, 1756: 53
"Double Marcheur"—Chesnaye-Desbois, 1759a: 115 [erroneously cites II: pl. 732, fig. 3]
Anguis scytale—Linnaeus, 1764a: 424
Anguis atra Laurenti, 1768: 71 [ICONOTYPE]
Anguis corallinus—Gmelin, 1789: 1123; Daudin, 1803c: 298; Swainson, 1839: 369
Anguis rubra—Bonnaterre, 1790: 68; Bonnaterre, 1795: 267
Anguis ater—Suckow, 1798: 271; Shaw, 1802: 583, pl. 132
"Schwarze Blindschleiche"—Bechstein, 1802b: 163
"Orvet Corallin, ou Rouge"—Daudin, 1803c: 298
Amphisbaena scytale—Gravenhorst, 1807: 399
Tortrix ater—G. Cuvier, 1816: 65 [erroneously cites II: pl. 23, fig. 3]
Anguis sp.—Merrem *in* Ersch and Gruber, 1819: 397
Tortrix scytale—Merrem, 1820: 83; G. Cuvier and Schinz, 1822: 105; F. Boie, 1827: 512; Duméril and Bibron, 1844: 585; Gray, 1849: 114
Tortrix scytale corallinus—G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier, 1836: 405

Ilysia scytale—G. Cuvier and Voigt, 1832: 102; Gray, 1842a: 46; Van der Hoeven, 1852: 287; Van der Hoeven, 1855: 500; Van der Hoeven, 1858: 278; Van der Hoeven, 1859: 500
Tortrix corallinus—Schinz, 1834: 132
Tortrix rufa—Schlegel, 1837: 9
Anilius scytale—McDiarmid *et al.,* 1999: 157
Amphisbaenia sp.—Müsch *et al.,* 2001: 247, 559; Müsch *et al.,* 2005: 247
"Ringed lizard"—Dover, 2006: pl. 45

300)– II: p. 77, pl. 74, fig. 1, *"Vipera, Paraguajana, formosa [Americae Meridionalis… ex Hispaniis]."*
***Corallus hortulanus* (Linnaeus, 1758)**
"Paraguajana"—Chesnaye-Desbois, 1754: 236
Vipera paraguajana Klein, 1755: 10 [ICONOTYPE]
Boa hortulana Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1764a 325; Linnaeus, 1766: 374; Daubenton, 1784: 659 [erroneously cites II: pl. 64]; Gmelin, 1789: 1084; Bonnaterre, 1790: 8, pl. 3, fig. 2; Valmont-Bomare, 1791h: 221; Bonnaterre, 1795: 215, pl. 3, fig. 2; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 149; Schneider, 1801: 245; Bechstein, 1802b: 53; Daudin, 1803a: 119; Gravenhorst, 1807: 416; F. Cuvier, 1817a: 3; Bory de Saint-Vincent, 1822: 355; Merrem *in* Ersch and Gruber, 1823: 110; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 149; Schlegel, 1837: 393; Lacépède and Desmarest, 1844 & 1881: 414; Kitchell and Dundee, 1994: 22
"Vipere du Paragay"—Chesnaye-Desbois, 1759d: 553
Boa broderie—Lacépède, 1789b: 381 [sic = 385]; Lacépède, 1790b: 198
"Broderie"—Lacépède, 1789b: 381; Lacépède and Desmarest, 1844 & 1881: 414
"Tlehua, ou Tleva"—Valmont-Bomare, 1791a: 62 [erroneously cites II: pl. 64, fig. 1]; Valmont-Bomare, 1791g: 221 [erroneously cites II: pl. 64, fig. 1]
"Embroidered Boa"—Lacépède, 1802b: 235
"Boa Broderie"—Daudin, 1803a: 119
"Boa à Broderie"—F. Cuvier, 1817a: 3
Xiphosoma hortulanum—Duméril and Bibron, 1844: 545
Corallus hortulanus—Gray, 1849: 97; McDiarmid *et al.,* 1996: 320
Corallus enydris—Müsch *et al.,* 2001: 248, 559; Müsch *et al.,* 2005: 248; Müsch *et al.,* 2006: 184; Dover, 2006: pl. 46

301)– II: p. 77, pl. 75, fig. 1, *"Serpens, Americana, Promontorii (seu Cabo) de Fiburon."*
***Hemachatus haemachates* (Bonnaterre, 1790)**
"Cabo"—Chesnaye-Desbois, 1754: 242
Coluber auceps Klein, 1755: 39 [ICONOTYPE]
"Serpent du Cap"—Chesnaye-Desbois, 1759d: 179
Coronella catus Laurenti, 1768: 88 [ICONOTYPE]
Coluber catus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 192
Coluber hikkanella—Bonnaterre, 1790: 61; Bonnaterre, 1795: 261
"Mousing Petola"—Lacépède, 1802b: 183
Natrix graphicus—Merrem, 1820: 135
Natrix diphorolepidota Wagler, 1825: 61 [ICONOTYPE]
Sepedon haemachates—Boulenger, 1896: 389
SERPENTES—Müsch *et al.,* 2001: 249, 559; Müsch *et al.,* 2005: 249; Müsch *et al.,* 2006: 185; Dover, 2006: pl. 47

302)– II: p. 78, pl. 75, fig. 2, *"Serpens,* Hikkanella, *Americanus."*
? ***Hierophis gemonensis*** **(Laurenti, 1768)**
? ***Liophis poecilogyrus sublineatus*** **Cope, 1860**
"Kikkanetta"—Chesnaye-Desbois, 1754: 244
"Hickanelle"—Chesnaye-Desbois, 1759b: 446
Coluber hikkanella Klein, 1755: 26 [ICONOTYPE]; Bonnaterre, 1790: 61; Bonnaterre, 1795: 261; Shaw, 1802: 511 [ICONOTYPE]
Coronella catus Laurenti, 1768: 88 [ICONOTYPE]
Coluber catus—Gmelin, 1789: 1114; Bechstein, 1802a: 192; Suckow, 1798: 227; Gravenhorst, 1807: 407
"Mousing Petola"—Lacépède, 1802b: 183
"Cat–like Viper"—Wilkes, 1802: *Coluber* pl. 14, fig. 1
Natrix graphicus—Merrem, 1820: 135
"Unknown"—Smith and David, 1999: 44
Coluber gemonensis—Wahlgren, 2000: 25
SERPENTES—Müsch *et al.,* 2001: 249, 559; Müsch *et al.,* 2005: 249; Müsch *et al.,* 2006: 185; Dover, 2006: pl. 47

303)– II: p. 78, pl. 75, fig. 3, *"Serpens de Moculo, Americana."*
Causus resimus **(Peters, 1862)**
"Serpent de Moculo en Amérique"—Chesnaye-Desbois, 1754: 245
"Serpent de Moculo"—Chesnaye-Desbois, 1759d: 179
Coluber moculo Klein, 1755: 26 [ICONOTYPE]
Coronella catus Laurenti, 1768: 88 [ICONOTYPE]
Coluber catus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 192
Coluber hikkanella—Bonnaterre, 1790: 61; Bonnaterre, 1795: 261
"Mousing Petola"—Lacépède, 1802b: 183
Coluber graphicus Shaw, 1802: 474 [ICONOTYPE]
Natrix graphicus—Merrem, 1820: 135
Natrix graphica—Wagler, 1825: 62
Liophis reginae reginae—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 249, 559; Müsch *et al.,* 2005: 249; Müsch *et al.,* 2006: 185; Dover, 2006: pl. 47

304)– II: p. 78, pl. 75, fig. 4, *"Serpens,* Duberria, *Americana, terrestris."*
? ***Lampropeltis getula*** **(Linnaeus, 1766)**
"Duberria"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759b: 60
Coronella catus Laurenti, 1768: 88 [ICONOTYPE]
Coluber catus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 192
Coluber hikkanella—Bonnaterre, 1790: 61; Bonnaterre, 1795: 261
"Mousing Petola"—Lacépède, 1802b: 183
Natrix graphicus—Merrem, 1820: 135
SERPENTES—Müsch *et al.,* 2001: 249, 559; Müsch *et al.,* 2005: 249; Müsch *et al.,* 2006: 185; Dover, 2006: pl. 47

305)– II: p. 78, pl. 75, fig. 5, *"Serpens,* Cora Coras, *Americana."*
? ***Pseustes sulphureus*** **(Linnaeus, 1758)**
"Caracoras"—Chesnaye-Desbois, 1754: 243; Chesnaye-Desbois, 1759a: 429
"Talieboebot"—Chesnaye-Desbois, 1754: 243
"Coecuba, ou Talie–Boebot"—Chesnaye-Desbois, 1759d: 253 [erroneously cites II: pl. 61, fig. 1]

Coluber talieboebot Klein, 1755: 39 [ICONOTYPE]
Coronella catus Laurenti, 1768: 88 [ICONOTYPE]
Coluber catus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 192
Coluber hikkanella—Bonnaterre, 1790: 61; Bonnaterre, 1795: 261
"Mousing Petola"—Lacépède, 1802b: 183
Natrix graphicus—Merrem, 1820: 135
SERPENTES—Müsch *et al.*, 2001: 559; Müsch *et al.*, 2005: 249; Müsch *et al.*, 2006: 185; Dover, 2006: pl. 47

306)– II: p. 79, pl. 76, fig. 1, *"Coluber, Ceilonicus, longissimus, perniciosus, torvus,* Ammodites *dicta."*
***Lachesis muta* (Linnaeus, 1766)**
"Ammodyte de l'Isle ce Ceylan"—Chesnaye-Desbois, 1754: 237
Vipera ammodites Klein, 1755: 21 [ICONOTYPE]
"Ammodyte"—Chesnaye-Desbois, 1759a: 111
Scytale ammodytes, Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 165; Daudin, 1803a: 347; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 165
Coluber alecto Shaw, 1802: 405 [ICONOTYPE]
"Scytale Ammodyte"—Daudin, 1803a: 347
Scytale ammodyte—G. Cuvier, 1816: 79
Crotalus (*Trigonocephalus*) *mutus*—G. Cuvier, 1816: 81; G. Cuvier, 1829: 90; G. Cuvier and M'Murtrie, 1831: 68; G. Cuvier, 1836: 414
Cophias crotalinus—Merrem, 1820: 154
Crotalus mutus—Schneider, 1821: 132
Trigonocephalus crotalinus—G. Cuvier and Schinz, 1822: 144
Bothrops surucucu—Spix, 1824: 59; Anon., 1826: 336
Lachesis rhombeata—Wied–Neuwied, 1825: 463; Oken, 1836: 550; Linstow, 1894: 19
Crotalus (*Trigonocephalus*) *rhombeatus*—G. Cuvier and Voigt, 1832: 135
Cophias mutus— Stephenson, 1832: 105; Stephenson, 1838: 105
Lachesis muta—Gray, 1842b: 50; Linstow, 1894: 19; Smith and David, 1999: 36; Müsch *et al.*, 2001: 250–251, 559; Müsch *et al.*, 2005: 250–251; Müsch *et al.*, 2006: 186–187
Lachesis mutus—Gray, 1849: 13; Mocquard, 1909 *in* Duméril, Bocourt & Mocquard, 1870–1909: 953; Boulenger, 1896: 534
Opetiodon cynodon—Duméril, Bibron and Duméril, 1854: 907
Eudipsas cynodon—Günther, 1858: 168
"Bushmaster"—Dover, 2006: pl. 48

307)– II: p. 79, pl. 76, fig. 2, *"Serpens, Ceilanica, elegantissima, maculosa."*
***Erythrolamprus aesculapii aesculapii* (Linnaeus, 1766)**
Coluber fronte albicante Klein, 1755: 39 [ICONOTYPE]
"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165
Coluber linnaei Shaw, 1802: 486
Elaps biannulatus Wagler, 1825: 9 [ICONOTYPE]
Elaps lemniscatus— Gray *in* Griffith and Pidgeon, 1831: 83; Oken, 1836: 558; Lacépède and Desmarest, 1844 & 1881: 371
Coronella venustissima surinamensis—Schlegel, 1837: 56 [ICONOTYPE]
"Galonnée"—Lacépède and Desmarest, 1844 & 1881: 371
Erythrolamprus aesculapii—Duméril, Bibron and Duméril, 1854: 845
SERPENTES—Müsch *et al.*, 2001: 250–251, 559; Müsch *et al.*, 2005: 250–251; Müsch *et al.*, 2006: 186–187

308)– II: p. 79, pl. 76, fig. 3, *"Serpens, Ceilonica, lemniscis latis."*

***Micrurus lemniscatus helleri* (Schmidt and Schmidt, 1925)**

Anguis NO. 6 (V–250, SC–35)—Hast, 1745: 11

Coluber NO. 6 (V–250, SC–35)—Hast, 1745 *in* 1749a: 532; Hast, 1745 *in* 1749b: 118

Coluber lemniscis latis—Chesnaye-Desbois, 1754: 229

"Serpent à Bandes Larges"—Chesnaye-Desbois, 1754: 232

Coluber lemniscatus Klein, 1755: 26 [ICONOTYPE]; Linnaeus, 1758: 224 [ICONOTYPE]; Linnaeus, 1759: 80; Linnaeus, 1764a: 400; Linnaeus, 1766: 386; Hast, 1745 *in* 1787: 118; Lacépède, 1789b: 201; Lacépède, 1790a: 399; Suckow, 1798: 221; Bechstein, 1801: 380; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 105; Gravenhorst, 1807: 411; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 105; Kitchell and Dundee, 1994: 30

"Serpens de l'Isle de Ceylan"—Chesnaye-Desbois, 1759d: 165

"Galonnée"—Lacépède, 1789b: 201

"Laced Viper"—Lacépède, 1802b: 15

Vipera lemniscatus—Daudin, 1803b: 13

"Vipère Galonnée"—Daudin, 1803b: 13

Vipera (*Elaps*) *lemniscatus*—G. Cuvier, 1816: 83; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier and Voigt, 1832: 140; G. Cuvier, 1836: 417

Elaps lemniscatus—Merrem, 1820: 143; G. Cuvier and Schinz, 1822: 148; Wagler, 1825: 14; Schinz, 1834: 184; Oken, 1836: 558; Schlegel, 1837: 444; Van der Hoeven, 1852: 276; Duméril, Bibron and Duméril, 1854: 1217; Van der Hoeven, 1855: 487; Van der Hoeven, 1858: 264; Van der Hoeven, 1859: 487

Elaps lemniscatus—Stephenson, 1832: 91; Stephenson, 1838: 91

SERPENTES—Müsch *et al.*, 2001: 250–251, 559; Müsch *et al.*, 2005: 250–251; Müsch *et al.*, 2006: 186–187

309)– II: p. 80, pl. 77, fig. 1, "Nixboa Quanquecholla, *seu Serpens, rara, Mexicana, caudâ latâ."*

***Pelamis platura* (Linnaeus, 1766)**

"Boitapio"—Chesnaye-Desbois, 1754: 242

"Ninboo–Quanque Cholla"—Chesnaye-Desbois, 1754: 244 [cites only II: pl. 77]; Johnson, Skaroff, Smith and Smith, 1984: 180 [erroneously cites only II: pl. 77]

Scytale nixboa quanquecholla Klein, 1755: 54 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184

"Nix–Quanquecholla"—Chesnaye-Desbois, 1759c: 229

Nixboa quanquecholla—Vosmaer, 1774: 2; Culotta and Pickwell, 1993: 52–53

Anguis platura—Valmont-Bomare, 1791g: 268

"Nixboa Quamquecholla"—Valmont-Bomare, 1791g: 268

"Plattschwanzige Blindschleiche"—Bechstein, 1802b: 155

Hydrus bicolor Shaw, 1802: 566; Lesson, 1828: 385; Lesson, 1830: 58 [erroneously cites II: pl. 77, fig. 2]; Cantor, 1847b: 1056; Cantor, 1886: 236

Pelamis bicolor—Daudin, 1803c: 366; F. Cuvier, 1825: 282; Fitzinger, 1827: 732; Stephenson, 1832: 113; Stephenson, 1838: 113; Thon. *in* Ersch, Gruber and Hoffmann, 1835: 390; Duméril, Bibron and Duméril, 1854: 1335 [erroneously cites II: pl. 77, fig. 2]

"Pelamide Bicolore"—Daudin, 1803c: 366

Hydrus (*Pelamis*) *platurus*—G. Cuvier, 1816: 75; 1829: 98 [erroneously cites II: pl. 77, fig. 2]; G. Cuvier and M'Murtrie, 1831: 74 [erroneously cites II: pl. 77, fig. 2]; Cuvier, 1836: 419 [erroneously cites II: pl. 77, fig. 2]

"Pélamide Bicolore"—F. Cuvier, 1825: 281

Pelamys platura—Wagler, 1830: 166

Hydrophis (*Pelamis*) *bicolor*—G. Cuvier and Voigt, 1832: 147; Fischer, 1855: 61 [erroneously cites II: pl. 77, fig. 2]
Pelamys bicolor—Oken, 1836: 524
Hydrophis pelamis—Schlegel, 1837: 509
Pelamis platura—Garman, 1884: 170
Pelamis platurus—Loveridge, 1957: 295
SERPENTES—Müsch *et al.*, 2001: 252–253, 559; Müsch *et al.*, 2005: 252–253; Müsch *et al.*, 2006: 188–189

310)– II: p. 80, pl. 77, fig. 2, *"Vipera, Brasiliensis, rara,* Tetzauhcoatl *dicta; mas."*
***Liophis anomalus* (Günther, 1858)**
"Tetzauchcoalt"—Chesnaye-Desbois, 1754: 236
Coluber tetzauhcoatl Klein, 1755: 42 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
Anguis leucomelas Shaw, 1802: 586 [ICONOTYPE] [erroneously cites II: pl. 78, figs. 2–3]
"Tetzauchcoatl"—Johnson, Skaroff, Smith and Smith, 1984: 179
"Unknown"—Smith and David, 1999: 50 [erroneously cites II: pl. 77, fig. 1]
SERPENTES—Müsch *et al.*, 2001: 252, 559; Müsch *et al.*, 2005: 252; Müsch *et al.*, 2006: 188

311)– II: p. 80, pl. 77, fig. 3, *"Vipera, Brasiliensis, foemia,* Tetzauhcoatl *dicta."*
? *Heterodon nasicus* Baird and Girard, 1852
"Tetzauchcoalt"—Chesnaye-Desbois, 1754: 236
Coluber tetzauhcoatl Klein, 1755: 42 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
Anguis leucomelas Shaw, 1802: 586 [ICONOTYPE] [erroneously cites II: pl. 78, figs. 2–3] [= *nomen dubium fide* Smith and David, 1999: 50]
"Tetzauchcoatl"—Johnson, Skaroff, Smith and Smith, 1984: 179
"Unknown"—Smith and David, 1999: 50
SERPENTES—Müsch *et al.*, 2001: 252–253, 559; Müsch *et al.*, 2005: 252–253; Müsch *et al.*, 2006: 188–189

312)– II: pp. 80–81, pl. 77, fig. 4, "Xaxalhua, *seu Coluber, Mexicanus; mas."*
***Xenodon rabdocephalus* (Wied–Neuwied, 1824)**
"Xalxalhua"—Chesnaye-Desbois, 1754: 238
Coluber xaxalhua Klein, 1755: 31 [ICONOTYPE]
Boa divinatrix—Lacépède, 1789b: 339; 1790b: 141
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
"Couleuvre Xaxalhua du Mexique"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 157
"Constrictor"—Lacépède, 1802b: 190
Coluber xaxalhua—Bechstein, 1802a: 205; Gravenhorst, 1807: 413 [ICONOTYPE]
Cenchris NO. 43—Bechstein, 1802b: 2
Natrix rhomboigera Wagler, 1825: 47 [ICONOTYPE]
Boa constrictor—Lacépède and Desmarest, 1844 & 1881: 403
"Xaxalhua"—Johnson, Skaroff, Smith and Smith, 1984: 179
Epicrates sp.—Müsch *et al.*, 2001: 252, 559; Müsch *et al.*, 2005: 252; Müsch *et al.*, 2006: 188

313)– II: p. 81, pl. 77, fig. 5, "Xaxalhua, *seu Coluber, Mexicanus; foemina."*
***Waglerophis merremii* (Wagler, 1824)**

"Xalxalhua"—Chesnaye-Desbois, 1754: 238; Valmont-Bomare, 1775d: 523
Coluber xaxalhua Klein, 1755: 31 [ICONOTYPE]
"Xaxathua"—Valmont-Bomare, 1764e: 692; Valmont-Bomare, 1768b: 512; Valmont-Bomare, 1775d: 523
Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
"Couleuvre Xaxalhua du Mexique"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 157
"Constrictor"—Lacépède, 1802b: 190
Cenchris NO. 43—Bechstein, 1802b: 2
Natrix rhomboigera Wagler, 1825: 47 [ICONOTYPE]
Boa constrictor—Lacépède and Desmarest, 1844 & 1881: 403
"Xaxalhua"—Johnson, Skaroff, Smith and Smith, 1984: 179
Epicrates sp.—Müsch *et al.,* 2001: 253, 559; Müsch *et al.,* 2005: 253; Müsch *et al.,* 2006: 189

314)– II: p. 81, pl. 77, fig. 6, *"Ataligato, Anguis, rarus, Mexicanus."*
***Calliophis intestinalis intestinalis* (Laurenti, 1768)**
"Ataligato"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 182
Coluber ataligato Klein, 1755: 40 [ICONOTYPE]
Coluber NO. 19 (V–271, SC–24)—Russell, 1801: 22
Brachyura brachyurus—Kuhl and van Hasselt, 1822a: 101; Kuhl and van Hasselt, 1822b: 474; Kuhl, 1824: 81; Hoogmoed, 1982: 132
Elaps gracilis Wagler, 1825: 13 [ICONOTYPE]
Elaps furcatus—H. Boie *in* Kuhl, 1824: 81; Schlegel, 1837: 451; Müller and Schlegel, 1844c: 64; Duméril, Bibron and Duméril, 1854: 1229
Elaps intestinalis—Günther, 1858: 230
Callophis intestinalis javanicus—Günther, 1864: 328
Maticora intestinalis—Hoogmoed, 1982: 132
"Ataligato"—Johnson, Skaroff, Smith and Smith, 1984: 180
SERPENTES—Müsch *et al.,* 2001: 252–253, 559; Müsch *et al.,* 2005: 252–253; Müsch *et al.,* 2006: 188–189

315)– II: p. 82, pl. 78, fig. 1, *"Vipera, Orientalis, Hebraeis* Zeboa, *Graecis* Hyaena *dicta [ex Indiae Orientalis insulâ]."*
***Vipera berus* (Linnaeus, 1758)**
"Hyaena, ou Vipere d'Orient"—Chesnaye-Desbois, 1754: 236
Vipera hyaena Klein, 1755: 11 [ICONOTYPE]
"Zeboa"—Valmont-Bomare, 1764e: 700; Valmont-Bomare, 1775d: 539; Valmont-Bomare, 1791a: 535; Valmont-Bomare, 1791i: 194; Valmont-Bomare, 1800c: 171; Shaw, 1802: 435 [ICONOTYPE]
"Serpent de l'Isle de Nera"—Valmont-Bomare, 1791i: 194
Vipera vulgaris VAR. C Gravenhorst, 1807: 414 [ICONOTYPE]
Pelias berus—Merrem, 1820: 148; Bonaparte, 1835 *in* 1832–1841: fasc. 12; Fatio, 1872: 211 [cites only II: 78]; Schreiber, 1875: 202
Coluber berus—Bonaparte, 1840: 56
Eryx conicus—Duméril and Bibron, 1844: 470
Gongylophis conica—Gray, 1849: 108
Vipera berus—Strauch, 1869: 32; Camerano, 1888: 36 [cites only II: pl. 78]; Dürigen, 1897: 360; Ulber, 1994: 167.1; Müsch *et al.,* 2001: 254, 560; Müsch *et al.,* 2005: 254; Müsch *et al.,* 2006: 190

Vipera orientalis—Camerano, 1888: 36 [cites only II: pl. 78]; Lapeyrère, 1908: 137 [cites only II: pl. 78]
NOT *Vipera kaznakovi*—Nilson *et al.,* 1995: 20
"Unknown"—Smith and David, 1999: 37

316)– II: p. 82, pl. 78, fig. 2, *"Coluber, Ammobates, Africanus, ex Guineâ."*
***Afronatrix anoscopus* (Cope, 1861)**
"Ammobates de Guinée"—Chesnaye-Desbois, 1754: 238
Vipera dipsas Klein, 1755: 11 [ICONOTYPE]
"Ammobate"—Chesnaye-Desbois, 1759a: 110
"Graue Natter"—Merrem, 1790a: 27
Coluber canus VAR. B Donndorff, 1798: 181 [ICONOTYPE]
"Guineische Graue Natter oder Ammobates"—Bechstein, 1801: 365
"Ammobates" Shaw, 1802: 481 [ICONOTYPE]
Coluber canus—Daudin, 1803b: 361; Merrem, 1821: 16
"Couleuvre Grison"—Daudin, 1803b: 361
Natrix canus—Merrem, 1820: 103
Natrix cana—Wagler, 1825: 40
Coluber conspicillatus—Gray *in* Griffith and Pidgeon, 1831: 88
"Unknown"—Smith and David, 1999: 41
SERPENTES—Müsch *et al.,* 2001: 254, 560; Müsch *et al.,* 2005: 254; Müsch *et al.,* 2006: 190

317)– II: pp. 82–83, pl. 78, fig. 3, *"Serpens, Acontias, ex Novae Hispaniae Insulis ad Ventum."*
***Lamprophis aurora* (Linnaeus, 1758)**
"Acontias de la Nouvelle Espagne"—Chesnaye-Desbois, 1754: 241
Coluber pseudoacontias Klein, 1755: 28 [ICONOTYPE]
Coluber (V–179, SC–37)—Linnaeus, 1754: 25, pl. 19, fig. 1
Coluber aurora Linnaeus, 1758: 219 [ICONOTYPE]; Linnaeus, 1759: 78; Linnaeus, 1764a: 371; Linnaeus, 1766: 379; Daubenton, 1784: 590; Lacépède, 1789b: 296; Gmelin, 1789: 1098; Lacépède, 1790b: 84; Valmont-Bomare, 1791g: 250; Suckow, 1798: 195; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 172; Shaw, 1802: 544; Daudin, 1803c: 5; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 172; G. Cuvier and Voigt, 1832: 127; F. Cuvier, 1836: 372; Kitchell and Dundee, 1994: 25
"Dard"—Chesnaye-Desbois, 1759a: 50
"Pijl–Slang"—Chomel, 1778: 2873
"Aurore"—Lacépède, 1789b: 296; Lacépède and Desmarest, 1844 & 1881: 394
"Serpent Aurore"—Valmont-Bomare, 1791g: 250; Valmont-Bomare, 1791i: 325
"Aurora"—Lacépède, 1802b: 112
"Morgenroth Natter"—Bechstein, 1802a: 77
"Couleuvre Aurore"—Daudin, 1803c: 5
"Coluber Clélie"—Anon, 1810: 568
Natrix aurora—Merrem, 1820: 97; Wagler, 1825: 26
Cloelia aurora—Wagler, 1830: 187
Coronella aurora—Gray *in* Griffith and Pidgeon, 1831: 90 [erroneously cites II: pl. 22]; Schlegel, 1837: 76
Coluber (Natrix) aurora—Lacépède and Desmarest, 1844 & 1881: 394
Lamprophis aurora—Duméril, Bibron and Duméril, 1854: 431; Günther, 1858: 195; Müsch *et al.,* 2001: 254, 560; Müsch *et al.,* 2005: 254; Müsch *et al.,* 2006: 190

318)– II: p. 83, pl. 78, fig. 4, *"Serpens, Indica,* Boiquatrara *dicta [ex Insulâ Mauritii]."*
? *Eryx* sp. [? *E. conicus* (Schneider, 1801), ? *E. whitakeri* Das, 1991]
? *Vipera ammodytes ammodytes* (Linnaeus, 1758)
"Boiquatrara"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 316; Shaw, 1802: 435 [ICONOTYPE]
Coluber boiquatrana Klein, 1755: 33 [ICONOTYPE]
Pelias berus, Merrem, 1820: 148
Eryx conicus, Duméril and Bibron, 1844: 470
Gongylophis conica, Gray, 1849: 108
"Unknown"—Smith and David, 1999: 37
SERPENTES—Müsch *et al.,* 2001: 254, 560; Müsch *et al.,* 2005: 254; Müsch *et al.,* 2006: 190

319)– II: p. 83, pl. 78, fig. 5, *"Serpens, Ammodites, Surinamensis."*
? *Boa constrictor* Linnaeus, 1758
? *Boa imperator* Daudin, 1803
"Ammodyte de Surinam"—Chesnaye-Desbois, 1754: 237 [erroneously cites II: pl. 79, fig. 5]
Coluber gliripeta Klein, 1755: 25 [ICONOTYPE]
"Sabloneux"—Chesnaye-Desbois, 1759a: 112
"Königlicher Schlinger"—Merrem, 1790b: 1
"Ammodite de Surinam"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 157
Boa constrictor—Bechstein, 1802b: 36; G. Cuvier, 1816: 66; Merrem, 1820: 86; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78 [erroneously cites II: pl. 88, fig. 5]; G. Cuvier and M'Murtrie, 1831: 59 [erroneously cites II: pl. 88, fig. 5]; G. Cuvier and Voigt, 1832: 104 [erroneously cites II: pl. 88, fig. 5]; G. Cuvier, 1836: 406 [erroneously cites II: pl. 88, fig. 5]; Schlegel, 1837: 375; Duméril and Bibron, 1844: 507; Gray, 1849: 100
Serpens ammodytes—Bechstein, 1802b: 36
SERPENTES—Müsch *et al.,* 2001: 254, 560; Müsch *et al.,* 2005: 254; Müsch *et al.,* 2006: 190

320)– II: pp. 83–84, pl. 79, fig. 1, *"Serpens, Japanicus, incomparabilis,* Asmodaeus Princeps *dicta [è montibus Japoniae]."*
***Broghammerus reticulatus* (Schneider, 1801)**
"Prince Asmodée du Japon"—Chesnaye-Desbois, 1754: 245
Coluber asmodaeus Klein, 1755: 26 [ICONOTYPE]
"Asmodée"—Chesnaye-Desbois, 1759a: 175
Boa amethistina Schneider, 1801: 257, 259 [ICONOTYPE]
Boa reticulata Schneider, 1801: 265 [ICONOTYPE]; Daudin, 1803a: 118; F. Cuvier, 1817a: 5; Leviton, 1959: 29; Saint Girons, 1972: 41 [cites only II: pl. 79]
Boa phrygia Shaw, 1802: 349 [ICONOTYPE]
Python amethystinus—Daudin, 1803a: 233; Goldfuss, 1820: 150 [erroneously cites I: pl. 79]; Kuhl, 1820: 95; F. Cuvier, 1826: 213
"Boa Réticulé"—Daudin, 1803a: 118; F. Cuvier, 1817a: 5
Boa amethystina—F. Cuvier, 1817a: 5 [cites only II: pl. 79]
"Boa Bleu"—F. Cuvier, 1817a: 5 [cites only II: pl. 79]
Python schneideri Merrem, 1820: 89 [ICONOTYPE]; G. Cuvier and Schinz, 1822: 113; Schlegel, 1837: 418; Van der Hoeven, 1852: 286; Van der Hoeven, 1858: 277; Van der Hoeven, 1859: 499

Boa rhombeata—Merrem *in* Ersch and Gruber, 1823: 112
"Ular Sawa"—F. Cuvier, 1826: 212
Constrictor schneideri—Wagler, 1830: 168
Boa javanica—Oken, 1836: 533
Python reticulatus—Duméril and Bibron, 1844: 426; Cantor, 1847a: 902; Gray, 1849: 88; Günther, 1864: 330; Cantor, 1886: 163; Boulenger, 1893: 85 [cites only II: pl. 79]; Smith, 1943: 109; Leviton, 1959: 29; Taylor, 1965: 666; Saint Girons, 1972: 41 [cites only II: pl. 79]; David and Vogel, 1996: 41–42; McDiarmid *et al.,* 1999: 179; Smith and David, 1999: 33
Pithon reticulatus—Marelli, 1931: 188 [cites only II: pl. 79]
Python sp.—Müsch *et al.,* 2001: 255, 560; Müsch *et al.,* 2005: 255; Müsch *et al.,* 2006: 191

321)– II: p. 84, pl. 79, fig. 2, *"Serpens, Americana, Tigrina."*
***Psammophylax rhombeatus* (Linnaeus, 1758)**
"Serpens de l'Amérique"—Chesnaye-Desbois, 1759d: 183
Coluber alecto Shaw, 1802: 405 [ICONOTYPE]
Natrix rhombeata—Wagler, 1825: 36
Dipsas multimaculata—Schlegel, 1837: 265
Dipsas rhombeata—Duméril, Bibron and Duméril, 1854: 1154
Psammophylax rhombeatus—Günther, 1858: 31; FitzSimons, 1962: 210; Broadley, 1983: 121 [erroneously cites II: pl. 89, fig. 2]; Broadley, 1990: 121 [erroneously cites II: pl. 89, fig. 2]
Trimerorhinus rhombeatus—Boulenger, 1896: 138
"Tetzauchcoatl"—Johnson, Skaroff, Smith and Smith, 1984: 179
SERPENTES—Müsch *et al.,* 2001: 255, 560; Müsch *et al.,* 2005: 255; Müsch *et al.,* 2006: 191

322)– II: p. 84, pl. 79, fig. 3, *"Serpens, seu Anguis cervinus,* Macacoatl *dictus, Americanus."*
***Siphlophis cervinus* (Laurenti, 1768)**
"Macacoatl"—Chesnaye-Desbois, 1754: 244; Johnson, Skaroff, Smith and Smith, 1984: 180
Coluber macacoatl Klein, 1755: 40 [ICONOTYPE]
Coronella cervina Laurenti, 1768: 88 [ICONOTYPE]
Coluber zeilonicus Gmelin, 1789: 1106 [ICONOTYPE]
Coluber cervinus—Gmelin, 1789: 1114; Suckow, 1798: 227; Bechstein, 1802a: 194
"Cervine Petola"—Lacépède, 1802b: 183
Natrix stolatus—Merrem, 1820: 123
Lycodon audax—F. Boie, 1827: 525
Coluber audax—G. Cuvier and Voigt, 1832: 126
Lycognathus scolopax—Duméril, Bibron and Duméril, 1854: 919
Lycognathus cervinus—Boulenger, 1896: 57
Siphlophis cervina—Müsch *et al.,* 2001: 255, 560; Müsch *et al.,* 2005: 255; Müsch *et al.,* 2006: 191

323)– II: p. 85, pl. 80, fig. 1, "Tetzauhcoatl; *sive Serpens rarissima, ex Novâ Hispaniâ."*
***Broghammerus reticulatus* (Schneider, 1801)**
"Tetzauchcoalt de la Nouvelle Espagne"—Chesnaye-Desbois, 1754: 236
Vipera rictu canino or *tetzauhcoatl* Klein, 1755: 19 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 182
Boa amethistina Schneider, 1801: 257, 259 [ICONOTYPE]

Boa reticulata Schneider, 1801: 266 [ICONOTYPE]; Daudin, 1803a: 118
Boa rhombeata Schneider, 1801: 266 [ICONOTYPE]; Gravenhorst, 1807: 416; Schneider, 1821: 118; Merrem *in* Ersch and Gruber, 1823: 112; Leviton, 1959: 30; David and Vogel, 1996: 42 [erroneously cites II: pl. 79, fig. 1]
Boa phrygia Shaw, 1802: 349 [ICONOTYPE]
Python amethystinus—Daudin, 1803a: 233
"Boa Réticulé"—Daudin, 1803a: 118
Boa amethystina—F. Cuvier, 1817a: 5 [cites only II: pl. 79]
"Boa Bleu"—F. Cuvier, 1817a: 5 [cites only II: pl. 79]
Python amethystinus—Goldfuss, 1820: 150 [erroneously cites I: pl. 80]; F. Cuvier, 1826: 213
Python schneideri Merrem, 1820: 89 [ICONOTYPE]; G. Cuvier and Schinz, 1822: 113; Schlegel, 1837: 418; Van der Hoeven, 1852: 286; Van der Hoeven, 1855: 499; Van der Hoeven, 1858: 277; Van der Hoeven, 1859: 499
"Ular Sawa"—F. Cuvier, 1826: 212
Constrictor schneideri—Wagler, 1830: 168
Boa javanica—Oken, 1836: 533
Python reticulatus—Duméril and Bibron, 1844: 426; Cantor, 1847a: 902; Gray, 1849: 88; Günther, 1864: 330; Cantor, 1886: 163; Boulenger, 1893: 85 [cites only II: pl. 80]; Smith, 1943: 109; Leviton, 1959: 30; Taylor, 1965: 667; Aramata, 1990a: 64, 1990b: 274; David and Vogel, 1996: 41; McDiarmid *et al.,* 1999: 179; Smith and David, 1999: 33
Pithon reticulatus—Marelli, 1931: 188
Boinae—Müsch *et al.,* 2001: 256–257, 560; Müsch *et al.,* 2005: 256–257; Müsch *et al.,* 2006: 192–193

324)– II: p. 85, pl. 80, fig. 2, *"Serpens amoena, ex Novâ Hisopaniâ."*
***Erythrolamprus aesculapii aesculapii* (Linnaeus, 1766)**
Coluber capitali fascia latiore Klein, 1755: 40 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 177
Lycodon agilis—F. Boie, 1827: 522
Elaps lemniscatus—Schlegel, 1837: 444; Duméril, Bibron and Duméril, 1854: 1217
Coniophanes imperialis—Johnson, Skaroff, Smith and Smith, 1984: 184
Python reticulatus—Aramata, 1990a: 64
SERPENTES—Müsch *et al.,* 2001: 256–257, 560; Müsch *et al.,* 2005: 256–257; Müsch *et al.,* 2006: 192–193

325)– II: p. 86, pl. 81, fig. 1, *"Serpens,* Bojobi, *Ceilanica, bucculenta."*
***Corallus caninus* (Linnaeus, 1758)**
Boas caninus Linnaeus, 1754: 39, pl. 1
"Bojobi"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 315; Lacépède, 1789b: 378; Valmont-Bomare, 1791a: 310; Lacépède, 1802b: 231; F. Cuvier, 1817a: 3; Lacépède and Desmarest, 1844 & 1881: 412
Vipera bojobi Klein, 1755: 19 [ICONOTYPE]
Boa canina Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1766: 373; Kitchell and Dundee, 1994: 21
Cenchris NO. 136 (V–205, SC–79)—Gronovius, 1763: 25
Boa aurantiaca Laurenti, 1768: 89 [ICONOTYPE]; Suckow, 1798: 159
Boa viridis—Boddaert, 1783: 17

Boa canina—Daubenton, 1784: 593; Valmont-Bomare, 1791a: 310; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 143; Schneider, 1801: 242; Bechstein, 1802b: 42; Daudin, 1803a: 214; Bosc, 1816: 512; G. Cuvier, 1816: 67; F. Cuvier, 1817a: 3; Merrem, 1820: 87; Cuvier and Schinz, 1822: 109; Merrem *in* Ersch and Gruber, 1823: 108; G. Cuvier, 1829: 79; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 143; G. Cuvier and M'Murtrie, 1831: 60; G. Cuvier and Voigt, 1832: 107; G. Cuvier, 1836: 407; Lacépède and Desmarest, 1844 & 1881: 412
Boa canina VAR. B—Gmelin, 1789: 1083
Boa bojobi—Lacépède, 1789b: 378; Lacépède, 1790b: 191
Boa canina VAR. A Bonnaterre, 1790: 5 [ICONOTYPE]; Bonnaterre, 1795: 212; Shaw, 1802: 346, pl. 95 [ICONOTYPE]
Strumpfköpfiger Schlinger"—Merrem, 1790b: 14
"Canina, or Green Boa"—Wilkes, 1801: *Boa* pl. 1
Boa canina VAR. 1 Shaw, 1802: 346, pl. 95 [ICONOTYPE]
"Boa Bojobi"—Daudin, 1803a: 214
Xiphosoma araramboya—Spix, 1824: 45
Xiphophosoma araramboya—Schinz, 1834: 136
Xiphosoma caninum—Duméril and Bibron, 1844: 540; Gray, 1849: 96
Corallus caninus—Boulenger, 1893: 102; Stimson, 1969: 10; Aramata, 1990a: 58, 1990b: 268; McDiarmid *et al.,* 1999: 190; Kivit and Wiseman, 2000: 75; Müsch *et al.,* 2001: 259, 560; Müsch *et al.,* 2005: 259; Müsch *et al.,* 2006: 204
Morelia viridis—Smith and David, 1999: 33
Emerald tree boa—Dover, 2006: pl. 49

326)– II: p. 86, pl. 82, fig. 1, *"Serpens, ornatissima, Amboinensis,* Boiguatrara *dicta."*
? *Leptophis ahaetulla* (Linnaeus, 1758)
? *Ahaetulla mycterizans* (Linnaeus, 1758)
"Boiquatrara"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 316
Vipera boiguatrara Klein, 1755: 20 [ICONOTYPE]
Coluber NO. 24 (V–165, SC–152)—Gronovius, 1756: 61
Coluber ahaetulla Linnaeus, 1758: 225 [ICONOTYPE]; Linnaeus, 1764a: 406; Linnaeus, 1766: 387; Gmelin, 1789: 1116; Bonnaterre, 1790: 29; Bonnaterre, 1795: 233; Shaw and Nodder, 1795: pl. 209; Suckow, 1798: 231; Bechstein, 1801: 425; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 114; Shaw, 1802: 550; Daudin, 1803c: 64; F. Cuvier, 1818a: 182; Kuhl, 1820: 97; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 114; F. Cuvier, 1836: 364; Glaire *et al.,* 1846: 566; Kitchell and Dundee, 1994: 31
Coluber boiga Lacépède, 1789b: 223 [ICONOTYPE]; Lacépède, 1790a: 425
"Boiga"—Lacépède, 1789b: 223; Lacépède, 1802b: 37; Lacépède *et al.,* 1834: 228; Lacépède and Desmarest, 1844 & 1881: 378
"Bojobi"—Valmont-Bomare, 1791i: 325
Coluber maderensis VAR. C Donndorff, 1798: 164 [ICONOTYPE] [erroneously cites II: pl. 86, fig. 1]
"Couleuvre Boiga"—Daudin, 1803c: 63; F. Cuvier, 1818a: 182; Glaire *et al.,* 1846: 566
Coluber ahaetula—F. Cuvier, 1804: 402
"Baiapua, ou Bayapua"—F. Cuvier, 1804: 402
Coluber boiguatrara—Gravenhorst, 1807: 400
"Boïquatiara"—Anchieta, 1812: 171
Leptophis ahaetulla—Bell, 1825: 328; Bell, 1826: 105; Bell, 1830: 1037
Natrix diana Wagler, 1825: 23 [ICONOTYPE]
Coluber gramineus—Lesson, 1828: 389

Coluber (Natrix) ahaetulla—Lacépède *et al.,* 1834: 228; Lacépède and Desmarest, 1844 & 1881: 378
"Colubro Boiga"—F. Cuvier, 1836: 364
Dryiophis sp.—Schlegel, 1837: 245
Tragops prasinus—Duméril, Bibron and Duméril, 1854: 825
Leptophis ahaetulla ahaetulla—David and Dubois, 2001: 24
Ahaetulla sp.—Müsch *et al.,* 2001: 260, 560; Müsch *et al.,* 2005: 260; Müsch *et al.,* 2006: 194

327)– II: pp. 86–87, pl. 82, fig. 2, *"Serpens* Bayhapua, *Africana."*
***Leptodeira septentrionalis septentrionalis* (Kennicott *in* Baird, 1859)**
"Coecuba"—Chesnaye-Desbois, 1754: 243
Vipera peruviana Klein, 1755: 18 [ICONOTYPE]
Coluber bayhapua Klein, 1755: 40 [ICONOTYPE]
Coronella africana Laurenti, 1768: 87 [ICONOTYPE]
Coluber pethola VAR. B—Gmelin, 1789: 1112
Coluber pethola africana—Suckow, 1798: 225
"Pethola Viper"—Wilkes, 1802: *Coluber* pl. 15, fig. 2
Coluber alecto VAR. 1 Shaw, 1802: 405 [ICONOTYPE]
Coluber pethola VAR. A—Daudin, 1803b: 333
"Couleuvre Péthole"—Daudin, 1803b: 333
Natrix annulatus—Merrem, 1820: 111
Natrix striola—Wagler, 1825: 30
Coronella annulata—Gray *in* Griffith and Pidgeon, 1831: 90
Dipsas annulata—Schlegel, 1837: 295; Filippi, 1840: 39
Dryophis petalarius—Oken, 1836: 558
Telescopus sp.—Smith and David, 1999: 36
"Unknown"—Wahlgren, 2000: 25
SERPENTES—Müsch *et al.,* 2001: 260, 560; Müsch *et al.,* 2005: 260; Müsch *et al.,* 2006: 194

328)– II: p. 87, pl. 82, fig. 3, *"Serpens canora, purpurea,* Caecuba."
***Thelotornis kirtlandii* (Hallowell, 1844)**
Coluber cacuba Klein, 1755: 40 [ICONOTYPE]
Coluber ahaetulla—Daubenton, 1784: 593
Coluber purpurascens Shaw, 1802: 549 [ICONOTYPE]
Leptophis purpurascens—Bell, 1825: 328; Bell, 1826: 105; Bell, 1830: 1037
Dryinus purpurascens—Wagler, 1825: 18
Dryophis rostrata—D. Thon *in* Ersch and Gruber, 1836a: 50
Dryiophis prasina—Schlegel, 1837: 244
Dryiophis nasuta—Schlegel, 1837: 244
Dryiophis sp.—Schlegel, 1837: 245
"Unknown"—Smith and David, 1999: 48
SERPENTES—Müsch *et al.,* 2001: 260, 560; Müsch *et al.,* 2005: 260; Müsch *et al.,* 2006: 194

329)– II: p. 87, pl. 83, fig. 1, *"Serpens, Indica, Bubalina,* Ana Candaja *Ceilonensibus, id est, Bubalorum membra conterens."*
? *Gonyosoma oxycephala* (Reinwardt *in* F. Boie, 1827)
"Anacandaja"—Chesnaye-Desbois, 1754: 241
Vipera anacandaja Klein, 1755: 21 [ICONOTYPE]

Gonyosoma viride Wagler, 1828: pl. 9
Coluber viridis—G. Cuvier and Voigt, 1832: 124
Triglyphodon cyaneum Duméril, 1853: 507 [ICONOTYPE]; Duméril, Bibron and Duméril, 1854: 1079 [ICONOTYPE]
Dipsas bubalina—Günther, 1864: 311
Clelia clelia—Müsch *et al.,* 2001: 261, 560
SERPENTES—Müsch *et al.,* 2005: 261; Müsch *et al.,* 2006: 195

330)– II: p. 87, pl. 83, fig. 2, *"Serpens, Ceilonica,* Boyuna, *id est, Anguis, niger, Conspicillo seu Diademate quodam album super caput insignitus."*
***Naja siamensis* Laurenti, 1768**
"Boyuna"—Chesnaye-Desbois, 1754: 242; Chesnaye-Desbois, 1759a: 331
Vipera boyuna Klein, 1755: 22 [ICONOTYPE]
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 399
Coluber pullatus—Donndorff, 1798: 198
Coluber pullatus VAR. 7—Shaw, 1802: 455; Merrem, 1821: 55
Natrix caninana Merrem, 1820: 121 [ICONOTYPE]
Lycodon caninana—F. Boie, 1827: 529
Coluber variablis—Schlegel, 1837: 150
Naia melanoleuca—Boulenger, 1896: 376
SERPENTES—Müsch *et al.,* 2001: 261, 560; Müsch *et al.,* 2005: 261; Müsch *et al.,* 2006: 195

331)– II: p. 89, pl. 84, fig. 1, *"Coluber,* Tlèhua, *seu Igneus, perpulcher, ex Novâ Hispaniâ."*
***Corallus hortulanus* (Linnaeus, 1758)**
Coluber hortulanus Linnaeus, 1754: 37
"Tlehua de la Nouvelle Espagne"—Chesnaye-Desbois, 1754: 238; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 150; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 150
"Petzcoal"—Chesnaye-Desbois, 1754: 245
Coluber tlehua Klein, 1755: 31 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 183
Boa hortulana Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1764a: 325; Linnaeus, 1766: 374; Gmelin, 1789: 1084; Valmont-Bomare, 1791h: 221; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 149; Schneider, 1801: 245; Bechstein, 1802b: 53; Daudin, 1803a: 119; G. Cuvier, 1816: 67; Merrem, 1820: 85; Bory de Saint-Vincent, 1822: 355; G. Cuvier and Schinz, 1822: 110; Merrem *in* Ersch and Gruber, 1823: 110; G. Cuvier, 1829: 79; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 149; G. Cuvier and M'Murtrie, 1831: 60; G. Cuvier and Voigt, 1832: 106; G. Cuvier, 1836: 407; Schlegel, 1837: 393; Lacépède and Desmarest, 1844 & 1881: 414; Kitchell and Dundee, 1994: 22
Boa broderie—Lacépède, 1789b: 381 [sic = 385]; Lacépède, 1790b: 198
"Broderie"—Lacépède, 1789b: 381; Lacépède and Desmarest, 1844 & 1881: 414
"Tlehua ou Tleva"—Valmont-Bomare, 1791a: 62; Valmont-Bomare, 1791h: 221
"Embroidered Boa"—Lacépède, 1802b: 235
Coluber pullatus VAR. 6—Shaw, 1802: 455
"Boa Broderie"—Daudin, 1803a: 119
Boa hypnale—G. Cuvier and Schinz, 1822: 109
Xiphosoma hortulanum—Duméril and Bibron, 1844: 545
Corallus hortulanus—Gray, 1849: 97; Boulenger, 1893: 101; McDiarmid *et al.,* 1996: 230

"Tlehua, or Petzcoatl"—Johnson, Skaroff, Smith and Smith, 1984: 179
Epicrates sp.—Aramata, 1990a: 61, 1990b: 271
Boinae—Müsch *et al.*, 2001: 262, 560; Müsch *et al.*, 2005: 262; Müsch *et al.*, 2006: 196

332)– II: p. 89, pl. 84, fig. 2, *"Serpens,* Petzcoatl, *seu Anguis Lubricus, Mexicanus."*
? *Thamnodynastes* sp. [? *T. chaquensis* Bergna and Alvarez, 1993, ? *T. pallidus* (Linnaeus, 1758)]
"Bayhapua"—Chesnaye-Desbois, 1754: 242
Coluber petzcoatl Klein, 1755: 40 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 184
"Petzcoalt"—Chesnaye-Desbois, 1759c: 411
Naja haje— Günther, 1858: 225
Oxybelis aeneus—Johnson, Skaroff, Smith and Smith, 1984: 184
Epicrates sp.—Aramata, 1990a: 61
SERPENTES—Müsch *et al.*, 2001: 262, 560; Müsch *et al.*, 2005: 262; Müsch *et al.*, 2006: 196

333)– II: p. 90, pl. 84, fig. 3, *"Serpens, Americana,* Pela *dicta; Pediculosa."*
? *Ninia sebae* (Duméril, Bibron and Duméril, 1854)
? *Atractus* sp. [? *A. potschi* Fernandes, 1995, ? *A. zebrinus* (Jan, 1862)]
? *Aspidura brachyorrhos* (F. Boie, 1827)
"Pela"—Chesnaye-Desbois, 1754: 244
Coluber pela Klein, 1755: 41 [ICONOTYPE]
Naja tripudians—Schlegel, 1837: 468
Epicrates sp.—Aramata, 1990a: 61
SERPENTES—Müsch *et al.*, 2001: 262, 560; Müsch *et al.*, 2005: 262; Müsch *et al.*, 2006: 196

334)– II: pp. 90–91, pl. 85, fig. 1, *"Serpens, ex Regno Peru, conspicillo insignita."*
***Naja naja* (Linnaeus, 1758)**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 105; Leviton, 1965: 533; David and Ineich, 1999: 163; Müsch *et al.*, 2001: 263, 560; Müsch *et al.*, 2005: 263; Müsch *et al.*, 2006: 197; Wallach *et al.*, 2009: 30
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1766: 382; Linnaeus, 1764a: 387; Daubenton, 1784: 678; Lacépède, 1789b: 102; Lacépède, 1790a: 279; Valmont-Bomare, 1791g: 272; Russell, 1801: 3; Kitchell and Dundee, 1994: 27
"Cobra de Capello"—Chesnaye-Desbois, 1754: 231
Vipera conspicillaris Klein, 1755: 17 [ICONOTYPE]
"Serpent à Lunette"—Chesnaye-Desbois, 1759a: 664
Naia naia—Darelius, 1749 *in* 1762: 94
Coluber NO. 96 (V–193, SC–62)—Gronovius, 1763: 20
Coluber capite—Boddaert, 1783: 23
Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes du Perou"—Lacépède, 1789b: 102; Lacépède and Desmarest, 1844 & 1881: 351
Coluber naja–peruvianus Bonnaterre, 1790: 24 [ICONOTYPE]; Bonnaterre, 1795: 229
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coeca VAR. B—Suckow, 1798: 209

Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 28; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 28
Coluber peruvii—Bechstein, 1801: 246
"Peruvian Viper"—Lacépède, 1802a: 273, 299
Vipera naja peruviana—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naia tripudians—Merrem, 1820: 147;
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schlegel, 1837: 468; Lacépède and Desmarest, 1844 & 1881: 351; Günther, 1858: 223
Vipera (Naja) naia—G. Cuvier, 1829: 93; G. Cuvier and Voigt, 1832: 139; G. Cuvier, 1836: 416
Vipera (Naia) naia—G. Cuvier and M'Murtrie, 1831: 70
Coluber naia—Elliot, 1840: 41 [erroneously cites II: pl. 84]
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74; Deraniyagala, 1960: 61 [erroneously cites I: pl. 85]
"Common Cobra"—Dover, 2006: pl. 50

335)– II: p. 91, pl. 85, fig. 2, *"Serpens, minor, Peruviana, sine conspicillo."*
? *Clelia* sp. [? *C. clelia* (Daudin, 1803), ? *C. scytalina* (Cope, 1867)]
? *Drepanoides anomalus* (Jan, 1863)
? *Pseudoboa* sp. [? *P. neuwiedi* (Duméril, Bibron and Duméril, 1854), ? *P. nigra* (Duméril, Bibron and Duméril, 1854)]
"Serpens du Pérou"—Chesnaye-Desbois, 1759d: 177
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Naja du Pérou"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
Coluber peruvianus Gravenhorst, 1807: 404
Natrix clelia—Merrem, 1820: 98
Natrix melanocephala—Wagler, 1825: 26
Coluber clelia—G. Cuvier and Voigt, 1832: 127
Serpentes—Müsch *et al.*, 2001: 263, 560; Müsch *et al.*, 2005: 263; Müsch *et al.*, 2006: 197; Dover, 2006: pl. 50

336)– II: p. 91, pl. 86, fig. 1, *"Serpens, Aesculapius, Orientalis, maximus [ex insulâ Ceilanicâ]."*
***Micrurus surinamensis* (F. Cuvier, 1816)**
Serpens esculape—Chesnaye-Desbois, 1754: 232
Coluber aesculapius maximus Klein, 1755: 28 [iconotype]
"Serpent Esculape Oriental"—Chesnaye-Desbois, 1759b: 126
Coluber aesculapii—Bonnaterre, 1790: 43; Bonnaterre, 1795: 245
"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 399
Coluber pullatus—Donndorff, 1798: 198
Coluber chironis—Bechstein, 1801: 433
Coluber pullatus var. 5 Shaw, 1802: 454–455, pl. 115 [iconotype]
Coluber cinctus—Gravenhorst, 1807: 412
Coluber melaleucus Gravenhorst, 1807: 412 [iconotype]
Vipera (Elaps) surinamensis—G. Cuvier, 1816: 84 [iconotype]; G. Cuvier, 1829: 94; G. Cuvier and M'Murtrie, 1831: 71; G. Cuvier, 1836: 417
Elaps latonius—F. Cuvier, 1819a: 289
"Elaps latonien"—F. Cuvier, 1819a: 289
Natrix caninana Merrem, 1820: 121 [iconotype]

Coluber pullatus VAR. 8—Merrem, 1821: 55aa
Elaps grandis Wagler, 1825: 10 [ICONOTYPE]
Lycodon caninana—F. Boie, 1827: 529
Elaps surinamensis—Wagler, 1830: 193; Gray *in* Griffith and Pidgeon, 1831: 84; G. Cuvier and Voigt, 1832: 141; Duméril, Bibron and Duméril, 1854: 1225; Günther, 1858: 234; Boulenger, 1896: 414
Micrurus surinamensis surinamensis—Schmidt, 1952: 29
Micrurus surinamensis—Roze, 1996: 221–222, fig. 61
"Unknown"—Smith and David, 1999: 39
SERPENTES—Müsch *et al.,* 2001: 264–265, 560; Müsch *et al.,* 2005: 264–265; Müsch *et al.,* 2006: 198–199

337)– II: p. 92, pl. 86, fig. 4, *"Anguis, Scytale, minor & elegans, ex Chio insulâ."*
? *Eryx jaculus* (Linnaeus, 1758)
"Scytale de de l'Isle de Chio"—Chesnaye-Desbois, 1754: 228
Coluber chilo insula Klein, 1755: 54 [ICONOTYPE]
"Scytale"—Chesnaye-Desbois, 1759d: 124, 150
Eryx turcica—F. Boie, 1827: 513
Erix turcica—Oken, 1836: 526
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE]
SERPENTES—Müsch *et al.,* 2001: 264, 560; Müsch *et al.,* 2005: 264; Müsch *et al.,* 2006: 198

338)– II: p. 92, pl. 86, fig. 5, *"Serpens, eximia, Africana, crocea, fronte albâ."*
***Prosymna* sp. [? *P. stuhlmannii* (Pfeffer, 1893), ? *P. sundevallii sundevallii* (A. Smith, 1849)]**
"Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 172
Coluber duberria Merrem, 1790a: 7 [ICONOTYPE]
Coluber angulatus—Donndorff, 1798: 201 [erroneously cites II: pl. 68, fig. 1]
Coluber angustus—Bechstein, 1802a: 222
Coluber lutrix—Shaw, 1802: 472
Coluber arctiventris—Daudin, 1803c: 221; Kuhl, 1820: 98; Merrem, 1821: 3; G. Cuvier and Voigt, 1832: 127
"Couleuvre à Ventre Étroit"—Daudin, 1803c: 221
Natrix arctiventris—Merrem, 1820: 100; Wagler, 1825: 27
Oligodon atriventus—Gray *in* Griffith and Pidgeon, 1831: 89; Swainson, 1839: 365
Homalosoma arctiventris—Thon. *in* Ersch, Gruber and Hoffmann, 1833: 201
Calamaria arctiventris—Schlegel, 1837: 37–38
Homalosoma lutrix—Duméril, Bibron and Duméril, 1854: 110; Günther, 1858: 20
Duberria lutrix lutrix—Loveridge, 1944: 144; FitzSimons, 1962: 167; Broadley, 1983: 104; Broadley, 1990: 104
SERPENTES—Müsch *et al.,* 2001: 265, 560; Müsch *et al.,* 2005: 265; Müsch *et al.,* 2006: 199

339)– II: p. 93, pl. 87, fig. 1, *"Serpens,* Boitiapo; *seu Cobra de Sipo, Brasiliensis, spinosa."*
***Chironius fuscus fuscus* (Linnaeus, 1758)**
Coluber boitiapo Klein, 1755: 32 [ICONOTYPE]
Coluber fuscus Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1764a: 393; Linnaeus, 1766: 384; Daubenton, 1784: 680; Gmelin, 1789: 1108; Valmont-Bomare, 1791g: 289; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 152; Shaw, 1802: 498;

Daudin, 1803c: 112; Kuhl, 1820: 98 [erroneously cites II: pl. 86, fig. 1]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 152; Kitchell and Dundee, 1994: 28;
"Boitiapo, ou Cobra de Sipo"—Chesnaye-Desbois, 1759a: 316 [erroneously cites II: pl. 87, fig. 11]
"Ibiracoa"—Chesnaye-Desbois, 1759b: 526
Coluber subfuscus—Bechstein, 1801: 431
"Brownish Viper"—Lacépède, 1802b: 44
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
"Boitiapo"—Lichtenstein, 1820: 250
Coluber boitiapo Lichtenstein, 1820: 251 [iconotype]
Natrix carinatus—Merrem, 1820: 120
SERPENTES—Müsch *et al.,* 2001: 266, 560; Müsch *et al.,* 2005: 266; Müsch *et al.,* 2006: 200; Dover, 2006: pl. 51

340)– II: pp. 94–95, pl. 88, fig. 1, *"Aspis, Aegyptiaca, permagna."*
***Epicrates cenchria* (Linnaeus, 1758)**
"Aspic d'égypte"—Chesnaye-Desbois, 1754: 242
Coluber aspis aegyptiaca Klein, 1755: 32 [ICONOTYPE]
"Aspic"—Chesnaye-Desbois, 1759a: 179
"Aspis Aegyptiaca"—Merrem, 1810: 55
Boa cenchria—Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108; Wied-Neuwied, 1825: 225
Boa murina—Schneider, 1821: 109
Boa cenchris—G. Cuvier and Schinz, 1822: 108; Gray *in* Griffith and Pidgeon, 1831: 96
Epicrates cenchris—Duméril and Bibron, 1844: 555; Boulenger, 1893: 94
Epicrates cenchria—Müsch *et al.,* 2001: 267, 560; Müsch *et al.,* 2005: 267; Müsch *et al.,* 2006: 201
"Rainbow boa"—Dover, 2006: pl. 52

341)– II: p. 95, pl. 88, fig. 2, *"Aspis, Ceilonica, rubra."*
? *Aspidura brachyorrhos* (F. Boie, 1827)
? *Epicrates exsul* Netting and Goin, 1944
"Aspic rouge de Ceylan"—Chesnaye-Desbois, 1754: 242
Coluber rubicundus Klein, 1755: 32 [ICONOTYPE]
"Aspic de Ceylan"—Chesnaye-Desbois, 1759a: 179
SERPENTES—Müsch *et al.,* 2001: 267, 560; Müsch *et al.,* 2005: 267; Müsch *et al.,* 2006: 201; Dover, 2006: pl. 52

342)– II: p. 95, pl. 89, fig. 1, *"Serpens, Noja, Siamensis, cum Conspicillo, seu* Cobra de Capello *vel* Cabelo *dictus."*
***Naja siamensis* Laurenti, 1768**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 105; Leviton, 1965: 533; David and Ineich, 1999: 163; Müsch *et al.,* 2001: 268–269, 560; Müsch *et al.,* 2005: 268–269; Müsch *et al.,* 2006: 202–203
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 84; Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Bechstein, 1801: 229; Kitchell and Dundee, 1994: 27
"Naia du Royaume de Siam"—Chesnaye-Desbois, 1754: 231

Vipera naja Klein, 1755: 17 [ICONOTYPE]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Neïa"—Chesnaye-Desbois, 1759a: 664
Naia naia—Darelius, 1749 *in* 1762: 94
Naja siamensis Laurenti, 1768: 91 [ICONOTYPE]; Russell, 1801: 3; Smith, 1943: 427; Wüster *et al.,* 1997: 772; David and Ineich, 1999: 167; Wallach *et al.,* 2009: 30
"Cobra–Capella Cabelo"—Diderot and d'Alembert, 1788: 326
Coluber naja VAR. C—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347
Coluber naja VAR. A Bonnaterre, 1790: 23 [ICONOTYPE]; Bonnaterre, 1795: 228
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coeca VAR. E—Suckow, 1798: 209
Vipera naja siamensis—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naja vulgaris—Stephenson, 1832: 82 [erroneously cites II: pl. 99, fig. 1]; Stephenson, 1838: 82 [erroneously cites II: pl. 99, fig. 1]
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468; Günther, 1858: 223; Wall, 1921: 459
Vipera (*Naia*) *naia*—G. Cuvier, 1829: 93; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier, 1836: 416
Vipera (*Naja*) *naja*—G. Cuvier and Voigt, 1832: 139
Naia seamensis—Elliot, 1840: 40
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74
Naja kaouthia kaouthia—Deraniyagala, 1960: 53
Naja naja kaouthia—Taylor and Elbel, 1958: 1162

343)– II: p. 95, pl. 89, fig. 2, *"Serpens, cum Conspicillo, minor [insulae Ternatanae]."*
***Naja siamensis* Laurenti, 1768**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533; David and Ineich, 1999: 163; Müsch *et al.,* 2001: 268, 560; Müsch *et al.,* 2005: 268; Müsch *et al.,* 2006: 202
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 84; Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Bechstein, 1801: 229; Kitchell and Dundee, 1994: 27
"Petit Serpent à Lunette"—Chesnaye-Desbois, 1754: 231
Vipera naja Klein, 1755: 18 [ICONOTYPE]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Petit Serpent à Lunette de l'Isle de Ternate"—Chesnaye-Desbois, 1759a: 664
Naia naia—Darelius, 1749 *in* 1762: 94
Naja siamensis Laurenti, 1768: 91 [ICONOTYPE]; Russell, 1801: 3; Smith, 1943: 427; Wüster *et al.,* 1997: 772; David and Ineich, 1999: 167; Wallach *et al.,* 2009: 30
"Cobra–Capella Conspicillum"—Diderot and d'Alembert, 1788: 326
Coluber naja VAR. C—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347

Coluber naja VAR. A Bonnaterre, 1790: 23 [ICONOTYPE]; Bonnaterre, 1795: 228
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coeca VAR. E—Suckow, 1798: 209
Vipera naja siamensis—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468; Günther, 1858: 223; Wall, 1921: 459
Vipera (*Naia*) *naia*—G. Cuvier, 1829: 93; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier, 1836: 416
Vipera (*Naja*) *naja*—G. Cuvier and Voigt, 1832: 139
Naia seamensis—Elliot, 1840: 40
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74
Naja kaouthia kaouthia—Deraniyagala, 1960: 53
Naja naja kaouthia—Taylor and Elbel, 1958: 1162

344)– II: p. 95, pl. 89, fig. 3, *"Serpens, Indicus, cum Conspicillo, lepidè circulatus."*
***Naja naja* (Linnaeus, 1758)**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533; David and Ineich, 1999: 163; Müsch *et al.*, 2001: 268–269, 560; Müsch *et al.*, 2005: 268–269; Müsch *et al.*, 2006: 202–203; Wallach *et al.*, 2009: 30
"Serpent des Indes à Lunette"—Chesnaye-Desbois, 1754: 231
Vipera coronata Klein, 1755: 18 [ICONOTYPE]
Vipera lepide circulata Klein, 1755: 18 [ICONOTYPE]
Coluber naja Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 86; Lacépède, 1790a: 259; Valmont-Bomare, 1791g: 272; Bechstein, 1801: 232; Kitchell and Dundee, 1994: 27
"Serpent à Lunette des Indes"—Chesnaye-Desbois, 1759a: 664
Naia naia—Darelius, 1749 *in* 1762: 94
Naja fasciata Laurenti, 1768: 91 [ICONOTYPE]; Russell, 1801: 3; Schlegel, 1837: 468; Smith, 1943: 427
"Cobra–Capella Indicus"—Diderot and d'Alembert, 1788: 327 [erroneously cites II: pl. 97, fig. 3]
Coluber naja VAR. B—Gmelin, 1789: 1105; Bonnaterre, 1790: 23 [ICONOTYPE]; Bonnaterre, 1795: 228
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 86; Lacépède, 1845: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coeca VAR. D—Suckow, 1798: 209
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Naja"—Lacépède, 1802a: 276
Vipera naja fasciata—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naia fasciata—Elliot, 1840: 40
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468; Günther, 1858: 223; Wall, 1921: 459

Vipera (*Naia*) *naia*—G. Cuvier, 1829: 93; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier, 1836: 416
Vipera (*Naja*) *naja*—G. Cuvier and Voigt, 1832: 139
Naja naja lutescens—Deraniyagala, 1945: 109
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74

345)– II: p. 96, pl. 89, fig. 4, *"Serpens, Brasiliensis, cum conspicillo, Cordis oculati formam habente."*
***Naja naja* (Linnaeus, 1758)**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533; David and Ineich, 1999: 163; Müsch *et al.,* 2001: 269, 560; Müsch *et al.,* 2005: 269; Müsch *et al.,* 2006: 203; Wallach *et al.,* 2009: 30
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387, pl. 55, fig. 4; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 104; Lacépède, 1790a: 281; Valmont-Bomare, 1791g: 272; Kitchell and Dundee, 1994: 27
Serpens brasiliensis—Chesnaye-Desbois, 1754: 231
Vipera brasiliensais Klein, 1755: 18 [ICONOTYPE]
"Serpent à Lunette de Brésil"—Chesnaye-Desbois, 1759a: 665
Naia naia—Darelius, 1749 *in* 1762: 94
Naja brasiliensis Laurenti, 1768: 91 [ICONOTYPE]; Russell, 1801: 3 [erroneously cites II: pl. 80, fig. 4]; Gravenhorst, 1807: 415
"Cobra–Capella Brasiliensis"—Diderot and d'Alembert, 1788: 327
Coluber rufus Gmelin, 1789: 1105 [ICONOTYPE]; Suckow, 1798: 211; Smith, 1943: 427
"Serpent à Lunettes du Brésil"—Lacépède, 1789b: 104; Lacépède and Desmarest, 1844 & 1881: 352
Coluber naja–brasiliensis Bonnaterre, 1790: 24 [ICONOTYPE]; Bonaterre, 1795: 229
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coecus VAR. A Suckow, 1798: 210 [ICONOTYPE]
Coluber brasiliae—Bechstein, 1801: 248
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Naja"—Lacépède, 1802a: 300
Vipera naja brasiliensis—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naia tripudians—Merrem, 1820: 147; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468; Lacépède and Desmarest, 1844 & 1881: 352; Günther, 1858: 223; Wall, 1921: 459
Vipera (*Naia*) *naia*—G. Cuvier, 1829: 93; G. Cuvier and M'Murtrie, 1831: 70; G. Cuvier, 1836: 416
Vipera (*Naja*) *naja*—G. Cuvier and Voigt, 1832: 139
Naia brasiliensis—Elliot, 1840: 40
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74

346)– II: p. 96, pl. 90, fig. 1, *"Serpens, Indicus, coronatus diademate, seu conspicillo insignitus, Lusitanis* Cobras de Capello *dictus."*
***Naja kaouthia* Lesson, 1831**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112

Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 105; Leviton, 1965: 533; Aramata, 1990a: 52, 1990b: 262; David and Ineich, 1999: 163; Müsch *et al.,* 2001: 271, 560; Müsch *et al.,* 2005: 271; Müsch *et al.,* 2006: 205
"Bril Slang"—Seba, 1752: 1
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Valmont-Bomare, 1780: 396; Daubenton, 1784: 678; Lacépède, 1789b: 84; Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Bechstein, 1801: 229; Kitchell and Dundee, 1994: 27
"Cobras de Capello"—Chesnaye-Desbois, 1754: 230
"Serpent à Lunette des Indes"—Chesnaye-Desbois, 1759a: 665
Naia naia—Darelius, 1749 *in* 1762: 94
Coluber NO. 104 (V–181, SC–47)—Gronovius, 1763: 21
Naja non naja Laurenti, 1768: 92 [ICONOTYPE]
"Cobra de Capello"—Diderot and d'Alembert, 1788: 326
Coluber caecus Gmelin, 1789: 1104 [ICONOTYPE]; Smith, 1943: 427
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27
"Caecus, or Secret Viper"—Wilkes, 1801: *Coluber* pl. 12, fig. 1
"Uncertain Viper"—Lacépède, 1802b: 179
Vipera naja non naja—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naja lutescens VAR. C Gravenhorst, 1807: 415 [ICONOTYPE]
Naja vulgaris—Stephenson, 1832: 82 [erroneously cites II: pl. 99, fig. 2]; Stephenson, 1838: 82 [erroneously cites II: pl. 99, fig. 2]
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468 [erroneously cites I: pl. 91]; Duméril, Bibron and Duméril, 1854: 1295; Günther, 1858: 223
Coluber naia—Elliot, 1840: 41
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74; Deraniyagala, 1960: 61 [erroneously cites I: pl. 90]
Naja naja lutescens—Deraniyagala, 1945: 109
Naja naja indusi Deraniyagala, 1960: 50 [ICONOTYPE]
Naja sp.—Wahlgren, 2000: 25
Naja kaouthia—Wallach *et al.,* 2009: 30

347)– II: p. 97, pl. 90, fig. 2, "Cobra de Capello, *foemella, sine perspicillo, seu Tripudia.*"
***Naja naja* (Linnaeus, 1758)**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Van der Hoeven, 1855: 486; Leviton, 1965: 533; Aramata, 1990a: 52, 1990b: 262; David and Ineich, 1999: 163; Wahlgren, 2000: 25; Müsch *et al.,* 2001: 271, 560; Müsch *et al.,* 2005: 271; Müsch *et al.,* 2006: 205; Wallach *et al.,* 2009: 30
"Bril Slang"—Seba, 1752: 1
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1759: 79; Linnaeus, 1766: 382; Linnaeus, 1764a: 387; Valmont-Bomare,

1780: 396; Daubenton, 1784: 678; Lacépède, 1789b: 89; Lacépède, 1790a: 263; Valmont-Bomare, 1791g: 272; Bechstein, 1801: 234; Kitchell and Dundee, 1994: 27
"Cobra de Capello"—Chesnaye-Desbois, 1754: 231; Diderot and d'Alembert, 1788: 326
"Cobra de Capello sans Lunette"—Chesnaye-Desbois, 1759a: 665
Naia naia—Darelius, 1749 *in* 1762: 95
Naja maculata Laurenti, 1768: 91 [ICONOTYPE]; Russell, 1801: 3; Smith, 1943: 427
Coluber naja VAR. D—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 89
Coluber naja VAR. C Bonnaterre, 1790: 23 [ICONOTYPE]; Bonnaterre, 1795: 228
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber coecus VAR. A—Suckow, 1798: 210 [ICONOTYPE]
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27
"Cobra de Capello, or Spectacle–headed Viper"—Wilkes, 1801: *Coluber* pl. 12, fig. 2
"Naja"—Lacépède, 1802a: 279
Vipera naja maculata—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naja tripudians—Schlegel, 1837: 468; Lacépède and Desmarest, 1844 & 1881: 348; Van der Hoeven, 1852: 275; Van der Hoeven, 1858: 263; Van der Hoeven, 1859: 486
Naia maculata—Elliot, 1840: 40
Naia tripudians—Boulenger, 1896: 380
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74; Deraniyagala, 1960: 61
Naja naja lutescens—Deraniyagala, 1945: 109

348)– II: p. 97, pl. 91, fig. 1, *"Serpens, Ceilonica, maxima,* Pimberah *dicta."*
? *Eunectes notaeus* Cope, 1862
Cenchris NO. 16 (V–240, SC–64)—Sundius, 1748: 21; Sundius, 1748 *in* 1749a: 507; Sundius, 1748 *in* 1749b: 498; Sundius, 1748 *in* 1787: 498
Boas constrictor Linnaeus, 1754: 38; Anonymous, 1797b: pl. 50
Serpens ceylonica maxima—Chesnaye-Desbois, 1754: 238
"Pimberoh"—Chesnaye-Desbois, 1754: 238
Vipera pimberah Klein, 1755: 20 [ICONOTYPE]
Coluber fuscus Linnaeus, 1758: 222 [ICONOTYPE]; Linnaeus, 1764a: 393; Linnaeus, 1766: 384; Daubenton, 1784: 680; Gmelin, 1789: 1108; Valmont-Bomare, 1791g: 290; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 152; Daudin, 1803c: 112; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 152; Kitchell and Dundee, 1994: 28
"Boiguacu"—Chesnaye-Desbois, 1759a: 312
"Pimberah"—Chesnaye-Desbois, 1759c: 465; Valmont-Bomare, 1764d: 307; Valmont-Bomare, 1775c: 17
"Pimberoch"—Chesnaye-Desbois, 1759d: 150
Boa sp.—Anonymous, 1771: pl. 52, fig. 1
"Sombre"—Valmont-Bomare, 1791i: 325
Coluber subfuscus—Bechstein, 1801: 431
"Brownish Viper"—Lacépède, 1802b: 44
"Couleuvre Sombre à Deux Raies"—Daudin, 1803c: 112
NOT *Coluber fuscus*—Kuhl, 1820: 98
Cophias crotalinus—Merrem, 1820: 154
Trigonocephalus crotalinus—G. Cuvier and Schinz, 1822: 144
Boa sp.—Wied–Neuwied, 1825: 225
Lachesis mutus—Gray, 1849: 13
Lachesis muta—Linstow, 1894: 19 [cites only II: pl. 91]

Lachesis rhombeata—Linstow, 1894: 19 [cites only II: pl. 91]
BOIDAE—Müsch *et al.*, 2001: 272, 560; Müsch *et al.*, 2005: 272; Müsch *et al.*, 2006: 206; Dover, 2006: pl. 53

349)– II: pp. 97–98, pl. 92, fig. 1, *"Coluber,* Depone, *maximus, Mexicanus, maculis discoloribus."*
***Boa constrictor* Linnaeus, 1758**
Vipera depone Klein, 1755: 9 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 182
Cophias crotalinus—Merrem, 1820: 154
Trigonocephalus crotalinus—G. Cuvier and Schinz, 1822: 144
Lachesis mutus—Gray, 1849: 13
Lachesis muta—Linstow, 1894: 19 [cites only II: pl. 91]
Lachesis rhombeata—Linstow, 1894: 19 [cites only II: pl. 92]
Boa constrictor—Müsch *et al.*, 2001: 273, 560; Müsch *et al.*, 2005: 273; Müsch *et al.*, 2006: 207
"Common boa"—Dover, 2006: pl. 54

350)– II: pp. 98–99, pl. 93, fig. 1, *"Vipera,* Bitin, *Colubri di genere, major, Ceilonica, elegantissima."*
***Bitis arietans* (Merrem, 1820)**
Vipera bitin Klein, 1755: 9 [ICONOTYPE]
"Bitin du Ceylan"—Chesnaye-Desbois, 1759a: 292
Cobra clotho Laurenti, 1768: 104 [ICONOTYPE]
Coluber clotho—Gmelin, 1789: 1086; Suckow, 1798: 169; Shaw, 1802: 401 [ICONOTYPE]
"Vipère de Ceylan"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 10 [erroneously cites II: pl. 93, fig. 2]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 10 [erroneously cites II: pl. 93, fig. 2]
"Clotho, or Deadly Viper"—Wilkes, 1801: *Coluber* pl. 1
"Clotho Natter"—Bechstein, 1802a: 144
Vipera clotho Daudin, 1803b: 171; G. Cuvier, 1816: 84; G. Cuvier, 1829: 91; G. Cuvier and M'Murtrie, 1831: 68; G. Cuvier and Voigt, 1832: 137; G. Cuvier, 1836: 414
"Vipère Clotho"—Daudin, 1803b: 171
"Augiger Schlinger"—Merrem, 1810: 56 [cites only II: pl. 93]
Echidna arietans—Merrem, 1820: 152; Duméril, Bibron and Duméril, 1854: 1427
Echidna severus—Oken, 1836: 546–547
Vipera arietans—Schlegel, 1837: 579; Strauch, 1869: 93
Clotho arietans—Gray, 1849: 25
Coluber atropos—Stejneger, 1936: 140
Bitis arietans—McDiarmid *et al.*, 1999: 358
Bitis arietans arietans—Smith and David, 1999: 35
Lachesis muta—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.*, 2001: 274, 560; Müsch *et al.*, 2005: 274
"Poisonous snake"—Dover, 2006: pl. 55

351)– II: p. 99, pl. 94, fig. 1, *"Serpens, Malabarica, Diademate coronata, sive conspicillo insignita, &* Cobra de Capello *dicta."*
***Naja naja* (Linnaeus, 1758)**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Vipera malabarica Klein, 1755: 18 [ICONOTYPE]
Coluber naja Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 84;

Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Suckow, 1798: 209; Bechstein, 1801: 229; Shaw, 1802: 409; Kitchell and Dundee, 1994: 27
"Serpent à Lunette de Malabar"—Chesnaye-Desbois, 1759a: 665 [erroneously cites II: pl. 94, fig. 7]
"Cobra–Capella Heretimandel"—Diderot and d'Alembert, 1788: 325
Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
"Naja"—Lacépède, 1802a: 273
Vipera naja—Daudin, 1803b: 62
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 62
Naja lutescens—Gravenhorst, 1807: 415
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380 [erroneously cites I: pl. 94, fig. 1]
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468; Günther, 1858: 223 [erroneously cites II: pl. 94, figs. 1–4]
Coluber naia—Elliot, 1840: 41
Naja naja—Müsch *et al.,* 2001: 274, 560; Müsch *et al.,* 2005: 274; Wallach *et al.,* 2009: 30

352)– II: p. 99, pl. 94, fig. 2, *"Vipera, major, Ceilonica,* Bitin *dicta; foemina."*
***Bitis arietans* (Merrem, 1820)**
"Bitin, ou Grand Vipere de Ceylan"—Chesnaye-Desbois, 1754: 236 [erroneously cites II: pl. 114, figs. 2–3]
Vipera bitin Klein, 1755: 9 [ICONOTYPE]
"Bitin de Ceylan"—Chesnaye-Desbois, 1759a: 292
"Bitin"—Valmont-Bomare, 1764a: 307; Valmont-Bomare, 1768a: 289; Valmont-Bomare, 1775a: 451
Cobra lachesis Laurenti, 1768: 104 [ICONOTYPE]
Coluber lachesis—Gmelin, 1789: 1085; Suckow, 1798: 169; Shaw, 1802: 402, pl. 105 [ICONOTYPE]; Gravenhorst, 1807: 415; Mertens, 1937: 16
Coluber NO. 32 (V–170, SC–54)—Russell, 1801: 37
"The Lachesis, or Fatal Viper"—Wilkes, 1801: *Coluber* pl. 4 [erroneously printed as pl. 2]
"Parcen Natter"—Bechstein, 1802a: 143
Coluber dubius—Merrem, 1810: 56 [erroneously cites II: pl. 98, fig. 2]
"Augiger Schlinger"—Merrem, 1810: 57 [cites only II: pl. 94]
Vipera lachesis—G. Cuvier, 1816: 84; G. Cuvier, 1829: 91; G. Cuvier and M'Murtrie, 1831: 68; G. Cuvier and Voigt, 1832: 137; G. Cuvier, 1836: 414
Echidna arietans—Merrem, 1820: 152; Duméril, Bibron and Duméril, 1854: 1427
Echidna severus—Oken, 1836: 547
Vipera arietans—Schlegel, 1837: 579; Strauch, 1869: 93
Coluber naia—Elliot, 1840: 41
Clotho arietans—Gray, 1849: 25
Bitis arietans—Boulenger, 1896: 493; Mertens, 1968a: 622; McDiarmid *et al.,* 1999: 358
Coluber atropos—Stejneger, 1936: 140
Bitis arietans arietans—Smith and David, 1999: 35
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 274, 560; Müsch *et al.,* 2005: 274

353)– II: pp. 99–100, pl. 95, fig. 1, *"Serpens, Crotalophora; seu Vipera, Caudisona, Americana."*
***Crotalus unicolor* Van Lidth de Jeude, 1887**
Anguis NO. 24 (V–165, SC–30)—Balk, 1746: 20; Balk, 1746 *in* 1749a: 579; Balk, 1746 *in* 1749b: 297; Balk, 1746 *in* 1787: 297
"Ratel Slang"—Seba, 1752: 1
Vipera caudisona Klein, 1755: 16 [ICONOTYPE]
Crotalus horridus Linnaeus, 1758: 214 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1764a: 309 [cites only pl. 95, fig. 1]; Linnaeus, 1766: 372; Boddaert, 1783: 16; Daubenton, 1784: 593; Gmelin, 1789: 1080; Blumenbach, 1791: 253; Suckow, 1798: 149; Blumenbach, 1799: 238; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 189; Blumenbach, 1803a: 242; Blumenbach, 1803b: 307; Blumenbach, 1814: 250; Blumenbach, 1825a: 210; Blumenbach, 1825b: 142; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 189; Schinz, 1834: 164; Gray, 1849: 20; Le Conte, 1853: 415; Cope, 1900: 1185 [cites only pl. 95, fig. 1]; Klauber, 1941: 89; Kitchell and Dundee, 1994: 27
"Boicininga"—Chesnaye-Desbois, 1759a: 309, 311
Caudisona terrifica Laurenti, 1768: 93 [ICONOTYPE]; Cope, 1860: 120; Vanzolini and Calleffo, 2002: 39
Crotalus durissus—Vosmaer, 1768: 4; Oken, 1836: 577
"Amerikaansche Ratelslang"—Chomel, 1778: 2910
Crotalus boiquira—Lacépède, 1789b: 391; Lacépède, 1790b: 210
"Boiquira"—Lacépède, 1789b: 391; Lacépède and Desmarest, 1844 & 1881: 416; Lacépède, 1845: 416
"Boiciningua, ou Boiquira"—Valmont-Bomare, 1791a: 304
"The Boiquira"—Lacépède, 1802b: 245
Crotalus rhombifer—Merrem, 1820: 157; G. Cuvier and Schinz, 1822: 138; Thon. *in* Ersch and Gruber, 1832: 122 [cites only pl. 95, fig. 1]
Crotalus atricaudatus— Lacépède and Desmarest, 1844 & 1881: 416; Lacépède, 1845: 416
NOT *Caudisona horrida*—Cope, 1860: 122; Cope, 1892: 693
Crotalus terrificus— Boulenger, 1896: 573; Mocquard, 1909 *in* Duméril, Bocourt & Mocquard, 1870–1909: 959; Klauber *in* Hollingsworth and Bauer, 1999: 32–33
Crotalus sp.—Klauber, 1956: fig. 17.4 [= II: pl. 95]; Klauber, 1972: fig. 17.4 [= II: pl. 95]; Klauber, 1997: fig. 17.4 [= II: pl. 95]; Aramata, 1990a: 48, 1990b: 258; Müsch *et al.,* 2001: 275, 560; Müsch *et al.,* 2005: 275

354)– II: p. 100, pl. 95, fig. 2, *"Vipera, Caudisona, Americana, seu* Teutlacotzouphi; *foemina."*
? *Crotalus durissus* (Linnaeus, 1758)
Anguis NO. 24 (V–165, SC–30)—Balk, 1746: 20; Balk, 1746 *in* 1749a: 579; Balk, 1746 *in* 1749b: 297; Balk, 1746 *in* 1787: 297
Serpens crotalophora Klein, 1754: 240; Chesnaye-Desbois, 1754: 240 [cites only II: pl. 95]
Vipera crotalophora Klein, 1755: 16 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 182
"Boicininga"—Chesnaye-Desbois, 1759a: 309, 311
Crotalus horridus—Linnaeus, 1764a: 309 [cites only pl. 95, fig. 2];, 1802b: 81; Schinz, 1834: 164; Klauber, 1941: 89; Klauber *in* Hollingsworth and Bauer, 1999: 33
Crotalus durissus Linnaeus, 1766: 372; Vosmaer, 1768: 4; Daubenton, 1784: 686; Lacépède, 1789b: 423; Lacépède, 1790b: 246; Suckow, 1798: 150; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 191; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 191; Stephenson, 1832: 54; Stephenson,

1838: 54; Schlegel, 1837: 561; Le Conte, 1853: 416; Johnson, Skaroff, Smith and Smith, 1984: 182; Klauber *in* Hollingsworth and Bauer, 1999: 33

Crotalus durissus VAR. A—Gmelin, 1789: 1081

"Durissus"—Lacépède, 1789b: 423

Crotalus rhombifer—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 198; Daudin, 1803a: 323; F. Cuvier, 1818b: 46; Merrem, 1820: 157; G. Cuvier and Schinz, 1822: 138; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 198; Thon. *in* Ersch and Gruber, 1832: 122 [cites only pl. 95, fig. 2]; F. Cuvier, 1837: 435

"Teutlacotzouphi"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 198; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 198; F. Cuvier, 1837: 435

"Durissus"—Lacépède, 1802b: 282

"Schiesfleckige Klapperer"—Bechstein, 1802b: 111

"Crotale à Losanges"—Daudin, 1803a: 323; F. Cuvier, 1818b: 45

Crotalus (Natrix) piscivorus—Lacépède and Desmarest, 1844 & 1881: 423; Lacépède, 1845: 421

"Piscivore"—Lacépède and Desmarest, 1844 & 1881: 423; Lacépède, 1845: 421

Caudisona durissa—Cope, 1860: 120

Crotalus basiliscus—Johnson, Skaroff, Smith and Smith, 1984: 182

Crotalus terrificus—Boulenger, 1896: 573; Mocquard, 1909 *in* Duméril, Bocourt & Mocquard, 1870–1909: 959

Crotalus sp.—Klauber, 1956: fig. 17.4; Klauber, 1972: fig. 17.4; Klauber, 1997: fig. 17.4; Aramata, 1990a: 48, 1990b: 258; Müsch *et al.,* 2001: 275, 560; Müsch *et al.,* 2005: 275

355)– II: p. 100, pl. 95, fig. 3, *"Vipera, Caudisona, Ceilonica."*

***Sistrurus miliarius* (Linnaeus, 1766)**

Vipera caudisona americana—Chesnaye-Desbois, 1754: 240 [cites only II: pl. 95]

Vipera caudisona ceilonica Klein, 1755: 16 [ICONOTYPE]

"Boicininga"—Chesnaye-Desbois, 1759a: 311

Crotalus dryinas Linnaeus, 1766: 372 [ICONOTYPE]; Daubenton, 1784: 679; Lacépède, 1789b: 422; Lacépède, 1790b: 245; Bonnaterre, 1790: 2; Bonnaterre, 1795: 210; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 200; Shaw, 1802: 335; Merrem, 1820: 157; G. Cuvier and Schinz, 1822: 138; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 200; Thon. *in* Ersch and Gruber, 1832: 122 [cites only pl. 95, fig. 3] Lacépède and Desmarest, 1844 & 1881: 423

Caudisona orientalis Laurenti, 1768: 94 [ICONOTYPE]; Suckow, 1798: 151; Vanzolini and Calleffo, 2002: 39; Campbell and Lamar, 2004: 540

Crotalus durissus—Vosmaer, 1768: 4; McDiarmid *et al.,* 1999: 279; Campbell and Lamar, 2004: 540

Crotalus exalbidus—Boddaert, 1783: 16

Crotalus dryinas VAR. B—Gmelin, 1789: 1081

"Dryinas"—Lacépède, 1789b: 422; Lacépède and Desmarest, 1844 & 1881: 423

Crotalus immaculatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 201; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 200;

"Dryinas"—Bechstein, 1802b: 108; Lacépède, 1802b: 280

"Ceilanische Klapperer"—Bechstein, 1802b: 109

Crotalus strepitans—Daudin, 1803a: 318; F. Cuvier, 1818b: 45; F. Cuvier, 1837: 435; Campbell and Lamar, 2004: 540

"Crotale Bruyant"—Daudin, 1803a: 318; F. Cuvier, 1818b: 45

Crotalus miliarius—Schlegel, 1837: 569

"Crotalo Sonoro"—F. Cuvier, 1837: 435

Crotalophorus miliarius—Gray, 1849: 17; Duméril, Bibron and Duméril, 1854: 1477
Crotalus terrificus—Klauber, 1941: 89
Crotalus sp.—Klauber, 1956: fig. 17.4; Klauber, 1972: fig. 17.4; Klauber, 1997: fig. 17.4; Aramata, 1990a: 48, 1990b: 258; Müsch *et al.*, 2001: 275, 560; Müsch *et al.*, 2005: 275
Crotalus durissus terrificus—Thireau, 1991: 3
Crotalus mitchelli—Klauber *in* Hollingsworth and Bauer, 1999: 33

356)– II: p. 101, pl. 96, fig. 1, *"Vipera, Orientalis, maxima, Caudisona; foemina [ex insulâ Ceylon]."*
***Crotalus* sp. [? *C. basiliscus* (Cope, 1864), ? *C. unicolor* Lidth de Jeude, 1887]**
Anguis NO. 24 (V–165, SC–30)—Balk, 1746: 20; Balk, 1746 *in* 1749a: 578; Balk, 1746 *in* 1749b: 297; Balk, 1746 *in* 1787: 297
"Très–Grande Vipere à Sonnette des Indes Orientales"—Chesnaye-Desbois, 1754: 240
Vipera caudisona orientalis Klein, 1755: 16 [ICONOTYPE]
"Boicininga"—Chesnaye-Desbois, 1759a: 309, 311
Crotalus dryinas—Linnaeus, 1764a: 309, pl. 54, fig. 1; Linnaeus, 1766: 372; Daubenton, 1784: 679; Lacépède, 1789b: 422; Lacépède, 1790b: 245; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 200; Shaw, 1802: 335, pl. 91; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 200; Lacépède and Desmarest, 1844 & 1881: 423
Caudisona orientalis Laurenti, 1768: 94 [ICONOTYPE]; Vanzolini and Calleffo, 2002: 39; Campbell and Lamar, 2004: 540
Crotalus durissus—Vosmaer, 1768: 4; McDiarmid *et al.*, 1999: 279 [erroneously cites II: pl. 96, figs. 1–2]; Campbell and Lamar, 2004: 540
Crotalus dryinas VAR. B—Gmelin, 1789: 1081
"Dryinas"—Lacépède, 1789b: 422; Lacépède and Desmarest, 1844 & 1881: 423
Crotalus orientalis—Suckow, 1798: 151
Crotalus immaculatus—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 201; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 201
"Dryinas"—Bechstein, 1802b: 108; Lacépède, 1802b: 280
"Ceilanische Klapperer"—Bechstein, 1802b: 109
Crotalus strepitans—Daudin, 1803a: 318 [erroneously cites II: pl. 96, figs. 1–2]; F. Cuvier, 1818b: 45; Gray *in* Griffith and Pidgeon, 1831: 78; Campbell and Lamar, 2004: 540
Crotalus dryinias—Gravenhorst, 1807: 415
"Crotale Bruyant"—F. Cuvier, 1818b: 45
Crotalus rhombifer—Merrem, 1820: 157
Crotalus horridus—Schinz, 1834: 164; Schlegel, 1837: 560
Crotalus strepitans—F. Cuvier, 1837: 435
"Crotalo Sonoro"—F. Cuvier, 1837: 435
Crotalus terrificus—Boulenger, 1896: 573; Mocquard, 1909 *in* Duméril, Bocourt & Mocquard, 1870–1909: 959; Klauber, 1941: 89
Croatlus sp.—Klauber, 1956: fig. 17:8; Klauber, 1972: fig. 17:8; Klauber, 1997: fig. 17:8; Aramata, 1990a: 49, 1990b: 259
Crotalus durissus terrificus—Thireau, 1991: 3
NOT *Crotalus* sp.—Klauber *in* Hollingsworth and Bauer, 1999: 33
SERPENTES—Müsch *et al.*, 2001: 276–277, 560; Müsch *et al.*, 2005: 276–277; Müsch *et al.*, 2006: 208–209

357)– II: pp. 101–102, pl. 96, fig. 2, *"Serpens,* Bojobi, *Brasiliensis,* Tetrauchoatl Tleoa; *Lusitanis* Cobra Verde."

***Corallus caninus* (Linnaeus, 1758)**

Boas caninus Linnaeus, 1754: 39, pl. 1

Vipera tetrauchoatl tleoa Klein, 1755: 20 [ICONOTYPE]

Boa canina Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1759: 76; Linnaeus, 1764a: 317; Linnaeus, 1766: 373; Valmont-Bomare, 1791a: 310; Suckow, 1798: 159; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 143; Schneider, 1801: 242; Bechstein, 1802b: 42; Shaw, 1802: 346; Daudin, 1803a: 214; Gravenhorst, 1807: 417; Bosc, 1816: 512; G. Cuvier, 1816: 67; F. Cuvier, 1817a: 3; Kuhl, 1820: 90; Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108; G. Cuvier, 1829: 79; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 142; G. Cuvier and M'Murtrie, 1831: 60; Gray *in* Griffith and Pidgeon, 1831: 78; G. Cuvier and Voigt, 1832: 107; G. Cuvier, 1836: 407; Lacépède and Desmarest, 1844 & 1881: 412; Kitchell and Dundee, 1994: 21

"Bojobi"—Chesnaye-Desbois, 1759a: 315; Lacépède, 1789b: 378; Valmont-Bomare, 1791a: 310; Lacépède, 1802b: 228; F. Cuvier, 1817a: 3; Lacépède and Desmarest, 1844 & 1881: 412

Cenchris NO. 136 (V–205, SC–79)—Gronovius, 1763: 26

Boa thalassina Laurenti, 1768: 89 [ICONOTYPE]

Boa viridis—Boddaert, 1783: 17

Boa canina VAR. A—Gmelin, 1789: 1082

Boa bojobi—Lacépède, 1789b: 378; Lacépède, 1790b: 191

"Strumpfköpfiger Schlinger"—Merrem, 1790b: 14

Serpens bojobi—Bechstein, 1802b: 50

Crotalus strepitans—F. Cuvier, 1818b: 45; F. Cuvier, 1837: 435

"Crotale Bruyant"—F. Cuvier, 1818b: 45

Xiphosoma araramboya—Spix, 1824: 45

Xiphophosoma araramboya—Schinz, 1834: 136

Constrictor canina—Oken, 1836: 532

"Crotalo Sonoro"—F. Cuvier, 1837: 435

Xiphosoma caninum—Duméril and Bibron, 1844: 540; Gray, 1849: 96

"Tetrauchoatl"—Johnson, Skaroff, Smith and Smith, 1984: 183

Corallus caninus—Boulenger, 1893: 102; Aramata, 1990b: 259; Müsch *et al.,* 2001: 276–277, 560; Müsch *et al.,* 2005: 276–277; Müsch *et al.,* 2006: 208–209

Crotalus sp.—Aramata, 1990a: 49

358)– II: pp. 102–103, pl. 97, fig. 1, *"Serpens, Indicus,* Noja; *seu Lusitanis* Cobra de capello *dictus, maximus, conspicillo notatus; mas."*

***Naja naja* (Linnaeus, 1758)**

"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112

Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533 [erroneously cites pl. 97, fig. 104]; David and Ineich, 1999: 163; Aramata, 1990a: 50–51, 1990b: 260–261; Müsch *et al.,* 2001: 278, 560; Müsch *et al.,* 2005: 278; Müsch *et al.,* 2006: 210

Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1764a: 387; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 84; Lacépède, 1790a: 255; Valmont-Bomare, 1791g: 272; Suckow, 1798: 209; Bechstein, 1801: 229; Shaw, 1802: 409; Kitchell and Dundee, 1994: 27

Serpens indicus naia—Chesnaye-Desbois, 1754: 231

"Cobra de Capello"—Chesnaye-Desbois, 1754: 231
Vipera naja Klein, 1755: 18 [ICONOTYPE]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Daudin, 1803b: 62; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Noja"—Chesnaye-Desbois, 1759a: 666
Naia naia—Darelius, 1749 *in* 1762: 94
"Cobra–Capella Naja"—Diderot and d'Alembert, 1788: 327
Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 84; Lacépède, 1845: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber NO. 6 (V–185, SC–57)—Russell, 1796: 9
"Naja"—Lacépède, 1802a: 273
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 62
Naia tripudians—Merrem, 1820: 147; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Boulenger, 1896: 380
Naja tripudians—G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Schlegel, 1837: 468 [erroneously cites II: pl. 96, fig. 1]; Wall, 1921: 459
Coluber naia—Elliot, 1840: 41
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74

359)– II: p. 103, pl. 97, fig. 2, *"Serpens, Indicus, seu* Cobra de Capello; *foemella, sine perspicillo."*
***Naja* sp. [? *N. kaouthia* Lesson, 1831, ? *N. siamensis* Laurenti, 1768, ? *N. sumatrana* Müller, 1887]**
"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112
Naja naja—Darelius, 1749 *in* 1751: 106 [erroneously cites II: pl. 97, fig. 1]; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533 [erroneously cites pl. 97, fig. 104]; Aramata, 1990a: 50–51, 1990b: 260–261; David and Ineich, 1999: 163; Müsch *et al.,* 2001: 278, 560; Müsch *et al.,* 2005: 278; Müsch *et al.,* 2006: 210
Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 89; Lacépède, 1790a: 259; Valmont-Bomare, 1791g: 272; Suckow, 1798: 209; Bechstein, 1801: 234; Shaw, 1802: 409; Kitchell and Dundee, 1994: 27
Vipera naja Klein, 1755: 18 [ICONOTYPE]; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26
"Noja sans Lunette"—Chesnaye-Desbois, 1759a: 666
Naia naia—Darelius, 1749 *in* 1762: 94 [erroneously cites II: pl. 97, fig. 1]
"Cobra–Capella Naja"—Diderot and d'Alembert, 1788: 327
Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 89; Lacépède and Desmarest, 1844 & 1881: 347
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber NO. 6 (V–185, SC–57)—Russell, 1796: 9
"Naja"—Lacépède, 1802a: 273, 279
Naia tripudians—Merrem, 1820: 147; G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Lacépède and Desmarest, 1844 & 1881: 348; Boulenger, 1896: 380; Wall, 1921: 459
Coluber naia—Elliot, 1840: 41
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74

360)– II: p. 103, pl. 97, fig. 3 [erroneously labelled fig. 2 in Dutch text], *"Serpens, Ceilonica, Conspicillo notata; seu* Cobra de Capello.*"*

***Naja naja* (Linnaeus, 1758)**

"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112

Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533 [erroneously cites pl. 97, fig. 104]; Aramata, 1990a: 50–51, 1990b: 260–261; David and Ineich, 1999: 163; Müsch *et al.*, 2001: 278, 560; Müsch *et al.*, 2005: 278; Müsch *et al.*, 2006: 210

Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 86; Lacépède, 1790a: 259; Valmont-Bomare, 1791g: 272; Suckow, 1798: 209; Bechstein, 1801: 232; Shaw, 1802: 409; Kitchell and Dundee, 1994: 27

"Cobra de Capello"—Chesnaye-Desbois, 1754: 231

Serpens ceilanica—Chesnaye-Desbois, 1754: 231

Vipera ceilonica Klein, 1755: 18 [ICONOTYPE]

"Serpent à Lunette de Ceylan"—Chesnaye-Desbois, 1759a: 666

Naia naia—Darelius, 1749 *in* 1762: 95

Coluber NO. 103 (V–184, SC–60)—Gronovius, 1763: 21

"Cobra–Capella Ceylanica"—Diderot and d'Alembert, 1788: 327 [erroneously cites II: pl. 97, fig. 1]

Coluber naja VAR. A—Gmelin, 1789: 1105

"Serpent à Lunettes des Indes Orientales"—Lacépède, 1789b: 86; Lacépède, 1845: 347

"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272

Coluber NO. 6 (V–185, SC–57)—Russell, 1796: 9

Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 27; Daudin, 1803b: 62; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 26

"Naja"—Lacépède, 1802a: 273, 276

"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 62

Naia tripudians—Merrem, 1820: 147; G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Lacépède and Desmarest, 1844 & 1881: 347; Lacépède, 1845: 347; Wall, 1921: 459

Coluber naia—Elliot, 1840: 41

Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74

361)– II: p. 103, pl. 97, fig. 4, *"Serpens, Conspicillo ornata, ex Novâ Hispaniâ."*

***Naja naja* (Linnaeus, 1758)**

"Cobram de Capello"—Hast, 1745: 4; Hast, 1745 *in* 1749a: 526; Hast, 1745 *in* 1749b: 112; Hast, 1745 *in* 1787: 112

Naja naja—Darelius, 1749 *in* 1751: 106; Darelius, 1749 *in* 1787: 106; Leviton, 1965: 533 [erroneously cites pl. 97, fig. 104]; Aramata, 1990a: 50–51, 1990b: 260–261; David and Ineich, 1999: 163

Coluber naja Linnaeus, 1754: 30, pl. 21, fig. 1; Linnaeus, 1758: 221 [ICONOTYPE]; Linnaeus, 1766: 382; Daubenton, 1784: 678; Lacépède, 1789b: 102; Lacépède, 1790a: 280; Valmont-Bomare, 1791g: 272; Russell, 1801: 3; Shaw, 1802: 409; Kitchell and Dundee, 1994: 27

Vipera conspicillaris altera Klein, 1755: 18 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 182

"Serpent à Lunette de la Nouvelle Espagne"—Chesnaye-Desbois, 1759a: 666

Naia naia—Darelius, 1749 *in* 1762: 95 [erroneously cites II: pl. 57, fig. 4]

Coluber NO. 103 (V–184, SC–60)—Gronovius, 1763: 21

Coluber naja VAR. A—Gmelin, 1789: 1105
"Serpent à Lunettes du Perou"—Lacépède, 1789b: 103;
Lacépède and Desmarest, 1844 & 1881: 351
"Serpent à Lunettes"—Valmont-Bomare, 1791g: 272
Coluber NO. 6 (V–185, SC–57)—Russell, 1796: 9
Coluber coeca VAR. C—Suckow, 1798: 209
Coluber peruvii—Bechstein, 1801: 247
Vipera naja—Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 28; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 28
"Naja"—Lacépède, 1802a: 273
Vipera naja peruviana—Daudin, 1803b: 63
"Vipère à Lunettes, ou Naja"—Daudin, 1803b: 63
Naia tripudians—Merrem, 1820: 147; G. Cuvier and Schinz, 1822: 146; Schinz, 1834: 160; Lacépède and Desmarest, 1844 & 1881: 352; Duméril, Bibron and Duméril, 1854: 1295; Wall, 1921: 459
Coluber naia—Elliot, 1840: 41
Naja lutescens—Cantor, 1847b: 1038; Cantor, 1886: 219
Naja naja naja—Smith, 1943: 427; Deraniyagala, 1955: 74
"Spectacled snake"—Johnson, Skaroff, Smith and Smith, 1984: 179
SERPENTES—Müsch *et al.*, 2001: 278, 560; Müsch *et al.*, 2005: 278; Müsch *et al.*, 2006: 210

362)– II: p. 104, pl. 98, fig. 1, "Tamacuilla Huilia; *seu Serpens, Oculea, Mexicana; foemina.*"
***Epicrates cenchria* (Linnaeus, 1758)**
Cenchris NO. 16 (V–240, SC–64)—Sundius, 1748: 21; Sundius, 1748 *in* 1749a: 507; Sundius, 1748 *in* 1749b: 498; Sundius, 1748 *in* 1787: 498
Boas constrictor—Linnaeus, 1754: 38
Serpens oculaea mexicana—Chesnaye-Desbois, 1754: 239
"Tamacailla–Huilia"—Chesnaye-Desbois, 1754: 246; Johnson, Skaroff, Smith and Smith, 1984: 180
Vipera tamacuilla huilia Klein, 1755: 20 [ICONOTYPE]; Johnson, Skaroff, Smith and Smith, 1984: 183
Vipera NO. 41 (V–141, SC–24)—Gronovius, 1756: 68
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 373; Valmont-Bomare, 1780: 396; Daubenton, 1784: 620; Blumenbach, 1791: 254; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 134; 507; Bechstein, 1802b: 37; Merrem, 1810: 57–58 [cites only II: pl. 98]; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 134; Lacépède and Desmarest, 1844 & 1881: 403; Kitchell and Dundee, 1994: 22
"Boiguacu"—Chesnaye-Desbois, 1759a: 312
"Tamacuilla–Huilla, ou Serpent a Cent Yeux"—Chesnaye-Desbois, 1759d: 253; Valmont-Bomare, 1791h: 535
Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141
Coluber dubius—Gmelin, 1789: 1086; Suckow, 1798: 171; Merrem, 1810: 56
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
Coluber bitin—Bonnaterre, 1790: 22 [ICONOTYPE]; Bonnaterre, 1795: 227
"Königlicher Schlinger"—Merrem, 1790b: 1
Boa murina—Schneider, 1801: 241; Daudin, 1803a: 155; Merrem, 1810: 57 [cites only II: pl. 98]; F. Cuvier, 1817a: 3; Schneider, 1821: 109
"Doubtful Viper"—Lacépède, 1802b: 157
"Constrictor"—Lacépède, 1802b: 190

"Gronovische Natter"—Bechstein, 1802a: 146
Cenchris NO. 43—Bechstein, 1802b: 2
Boa cenchris—Shaw, 1802: 344, pl. 94; G. Cuvier, 1816: 67; Schneider, 1821: 111, 120; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78; G. Cuvier and M'Murtrie, 1831: 59; Gray *in* Griffith and Pidgeon, 1831: 96; G. Cuvier and Voigt, 1832: 106; G. Cuvier, 1836: 407
Coluber violaceus—Daudin, 1803c: 173
"Couleuvre Violette"—Daudin, 1803c: 173
Boa cenchris VAR. B Gravenhorst, 1807: 416 [ICONOTYPE]
"Tamacuilla Huilia"—Merrem, 1810: 55
"Boa Rativore"—F. Cuvier, 1817a: 3
Boa cenchria—Merrem, 1810: 58; Merrem, 1820: 87; Merrem *in* Ersch and Gruber, 1823: 108; Wied–Neuwied, 1825: 225
Epicrates cenchris—Duméril and Bibron, 1844: 555; Boulenger, 1893: 94
Epicrates cenchria—Gray, 1849: 95; Aramata, 1990b: 270; Müsch *et al.*, 2001: 279, 560; Müsch *et al.*, 2005: 279; Müsch *et al.*, 2006: 211
Vipera oculea—Johnson, Skaroff, Smith and Smith, 1984: 183
Epicrates cenchris cenchris—Aramata, 1990a: 60
Bitis arietans—McDiarmid *et al.*, 1999: 358
"Rainbow boa"—Dover, 2006: pl. 56

363)– II: pp. 104–105, pl. 99, fig. 1, *"Serpens, Ceilonica, Spadicea,* Manballa *dicta, caput habens haud absimile canis venatici."*
***Boa constrictor constrictor* Linnaeus, 1758**
"Teiuguaci Hagedis"—Seba, 1752: 1
Boas constrictor Linnaeus, 1754: 38
Vipera manballa Klein, 1755: 20 [ICONOTYPE]
Cenchris NO. 43 (V–248, SC–60)—Gronovius, 1756: 69; Bechstein, 1802b: 2
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 373; Daubenton, 1784: 620; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 133; Shaw, 1802: 337, pl. 92; Daudin, 1803a: 175, 195; G. Cuvier, 1816: 66 [erroneously cites II: pl. 609, fig. 1]; Merrem, 1820: 86; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 133; G. Cuvier and M'Murtrie, 1831: 59; G. Cuvier and Voigt, 1832: 104; Schlegel, 1837: 375; Duméril and Bibron, 1844: 507; Lacépède and Desmarest, 1844 & 1881: 403; Gray, 1849: 100; Stejneger, 1936: 141; Stimson, 1969: 2; Kitchell and Dundee, 1994: 22; McDiarmid *et al.*, 1999: 183; Müsch *et al.*, 2001: 280–281, 560; Müsch *et al.*, 2005: 280–281; Müsch *et al.*, 2006: 212–213
"Manballa"—Chesnaye-Desbois, 1759c: 15
Constrictor rex serpentum Laurenti, 1768: 107 [ICONOTYPE]
Boa divinatrix—Lacépède, 1789b: 339; Bonnaterre, 1790: 5, pl. 5, fig. 5; Lacépède, 1790b: 141; Bonnaterre, 1795: 213, pl. 5, fig. 5; Lacépède, 1836: 310, pl. 16
Boa constrictor VAR. B— Gmelin, 1789: 1083
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
Boa constrictor VAR. A Bonnaterre, 1790: 6 [ICONOTYPE]; Bonnaterre, 1795: 213
"Königlicher Schlinger"—Merrem, 1790b: 1
"Ammodite de Surinam"—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 157; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 157
"Constrictor"—Lacépède, 1802b: 190
Serpens ceylanica—Bechstein, 1802b: 37
"Augiger Schlinger"—Merrem, 1810: 57 [cites only II: pl. 99]

"Common Boa"—Dover, 2006: pl. 57

364)– II: p. 105, pl. 99, fig. 2, *"Serpens, excellens ac Speciosa, Brasiliensis, è regione Guairâ; Regina Serpentum habita."*

***Python sebae* (Gmelin, 1789)** [ZMUU]

Cenchris NO. 16 (V–240, SC–64)—Sundius, 1748: 21; Sundius, 1748 *in* 1749a: 508; Sundius, 1748 *in* 1749b: 498; Sundius, 1748 *in* 1787: 498

Boas constrictor Linnaeus, 1754: 38

"Reine des Serpens"—Chesnaye-Desbois, 1754: 239; Chesnaye-Desbois, 1759c: 672; Valmont-Bomare, 1775c: 431; Valmont-Bomare, 1791f: 242 [erroneously cites II: pl. 99, fig. 3]

Vipera speciosa Klein, 1755: 20 [ICONOTYPE]

Coluber NO. 11 (V–272, SC–70)—Gronovius, 1756: 56 [erroneously cites II: p. 205, pl. 199, fig. 2]; Linnaeus, 1758: 227; Linnaeus, 1766: 389 [erroneously cites II: pl. 199, fig. 2]; Kitchell and Dundee, 1994: 33

Vipera NO. 41 (V–141, SC–24)—Gronovius, 1756: 69 (!)

Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 373; Daubenton, 1784: 620; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 135; Shaw, 1802: 337, pl. 93; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 135; Lacépède and Desmarest, 1844 & 1881: 403; Kitchell and Dundee, 1994: 22

"Boiguacu"—Chesnaye-Desbois, 1759a: 313

"Guaira, ou Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178

Coluber lemniscatus—Linnaeus, 1764a: 400

Regina serpentum—Valmont-Bomare, 1764d: 600; Valmont-Bomare, 1775c: 431; Valmont-Bomare, 1791f: 242 [erroneously cites II: pl. 99, fig. 3]; Valmont-Bomare, 1800c: 213 [erroneously cites II: pl. 99, fig. 3]

Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141

Coluber sebae Gmelin, 1789: 1118 [ICONOTYPE] [erroneously cites II: pl. 199, fig. 2]; Suckow, 1798: 237 [erroneously cites II: pl. 199, fig. 2]; Bechstein, 1802a: 203; Daudin, 1803b: 238

"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403

Coluber speciosus Bonnaterre, 1790: 17 [ICONOTYPE] [erroneously cites II: pl. 199, fig. 2]; Bonnaterre, 1795: 223 [erroneously cites II: pl. 199, fig. 2]; Lanza & Nistri, 2005: 101 [erroneously cites II: pl. 199, fig. 2]

"Giboya"—Valmont-Bomare, 1791f: 242 [erroneously cites II: pl. 99, fig. 3]

"Reine des Serpens"—Valmont-Bomare, 1800c: 213 [erroneously cites II: pl. 99, fig. 3]

"Seban Viper"—Lacépède, 1802b: 160 [erroneously cites II: pl. 199, fig. 2]

"Constrictor"—Lacépède, 1802b: 190

Cenchris NO. 43—Bechstein, 1802b: 2

"Couleuvre de Seba"—Daudin, 1803b: 238

"Augiger Schlinger"—Merrem, 1810: 57 [cites only II: pl. 99]

Coluber (*Python*) *javanicus*—G. Cuvier, 1816: 68; G. Cuvier, 1829: 80; G. Cuvier and M'Murtrie, 1831: 61; G. Cuvier, 1836: 408

Constrictor bivittatus—Wagler, 1830: 168

"Python de Java"—Bory de Saint-Vincent *et al.,* 1842: 169

Python sebae—Duméril and Bibron, 1844: 400; Van der Hoeven, 1852: 286; Van der Hoeven, 1858: 277; Boulenger, 1893: 86; Loveridge, 1957: 248 [erroneously cites II: pl. 199, fig. 2]; McDiarmid *et al.,* 1999: 180–181 [erroneously cites II: pl. 199, fig. 2]; Lanza & Nistri, 2005: 101 [erroneously cites II: pl. 199, fig. 2]

Hortulia sebae—Gray, 1849: 90

Python sebae sebae—Broadley, 1984: 362
Python sebae natalensis—Auerbach, 1987: 153 [erroneously cites I: pl. 97]
Boinae—Müsch *et al.,* 2001: 280–281, 560; Müsch *et al.,* 2005: 280–281; Müsch *et al.,* 2006: 212–213; Dover, 2006: pl. 57

365)– II: p. 105, pl. 100, fig. 1, *"Imperator de* Quadalajara, *Mexicanus; mas."*
***Boa imperator* Daudin, 1803**
Vipera imperator Klein, 1755: 20 [ICONOTYPE] [erroneously cites II: pl. 10, fig. 1]
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 373; Daubenton, 1784: 620; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 133; Daudin, 1803a: 175; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 133; Schlegel, 1837: 375; Lacépède and Desmarest, 1844 & 1881: 403; Stimson, 1969: 2; Johnson, Skaroff, Smith and Smith, 1984: 183; Kitchell and Dundee, 1994: 22; McDiarmid *et al.,* 1999: 183; Müsch *et al.,* 2001: 282, 560; Müsch *et al.,* 2005: 282; Müsch *et al.,* 2006: 214
Constrictor diviniloquus Laurenti, 1768: 108 [ICONOTYPE]
Boa constrictor VAR. D—Gmelin, 1789: 1083
Boa constrictor VAR. C Bonnaterre, 1790: 6 [ICONOTYPE]; Bonnaterre, 1795: 214
Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141
"Devin"—Lacépède, 1789b: 339; Lacépède and Desmarest, 1844 & 1881: 403
"Constrictor"—Lacépède, 1802b: 190, 191
Cenchris NO. 43—Bechstein, 1802b: 2
Boa diviniloqua Duméril and Bibron, 1844: 515 [ICONOTYPE]; Gray, 1849: 100; Duméril, 1853: 433; Boulenger, 1893: 118
"Emperor of Guadalajara"—Johnson, Skaroff, Smith and Smith, 1984: 180 [erroneously cites II: pl. 1, fig. 1]

366)– II: p. 106, pl. 100, fig. 2, "Tucuman, *sive* Miguel de Tucuman *dicta Serpens, ex Paraguaja [Americae Meridionalis provinciâ]."*
***Cylindrophis maculatus* (Linnaeus, 1758)**
"Tucuman"—Chesnaye-Desbois, 1754: 246
Scytale tucuman Klein, 1755: 54 [ICONOTYPE]
Anguis NO. 5 (V–195, SC–7)—Gronovius, 1756: 53
Anguis maculata Linnaeus, 1758: 228 [ICONOTYPE]; Linnaeus, 1764a: 419; Linnaeus, 1766: 391; Anonymous, 1771: pl. 22, fig. 2; Daubenton, 1784: 652 [erroneously cites I: pl. 100, fig. 2]; Anonymous, 1797a: pl. 15; Shaw, 1802: 585; Kitchell and Dundee, 1994: 33
Anguis tessellata Laurenti, 1768: 72 [ICONOTYPE]
Anguis maculatus VAR. A—Gmelin, 1789: 1120
Anguis tessellatus—Gmelin, 1789: 1123
Anguis miguel—Lacépède, 1789b: 445; Lacépède, 1790b: 274
"Miguel"—Lacépède, 1789b: 445
Anguis maculata VAR. A Bonnaterre, 1790: 64 [ICONOTYPE]; Bonnaterre, 1795: 264
Anguis maculatus—Suckow, 1798: 264; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 223; Schneider, 1801: 329; Daudin, 1803c: 319; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 223
Anguis tesselatus—Suckow, 1798: 271
The Tessellated Snake—Wilkes, 1801: *Anguis* pl. 2, fig. 2
"Miquel"—Lacépède, 1802b: 311
"Gefleckte Halschlange"—Bechstein, 1802b: 140
"Burchkreuzte Blindschleiche"—Bechstein, 1802b: 145

"Orvet Maculé"—Daudin, 1803c: 319
Amphisbaena maculatus—Gravenhorst, 1807: 399
Tortrix maculatus—G. Cuvier, 1816: 65; 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; G. Cuvier, 1836: 406
Tortrix tessellatus—G. Cuvier, 1816: 65; G. Cuvier, 1829: 76; G. Cuvier and M'Murtrie, 1831: 58; G. Cuvier and Voigt, 1832: 103; G. Cuvier, 1836: 406
Tortrix maculata—Merrem, 1820: 83; Lacépède and Desmarest, 1844 & 1881: 428
Eryx tessellata—Wagler, 1825: 5
Cylindrophis maculata—Duméril and Bibron, 1844: 597; Gray, 1849: 112
Rhinechis scalaris—Duméril, Bibron and Duméril, 1854: 227
Cylindrophis maculatus—McDiarmid *et al.,* 1999: 153
"Unknown"—Wahlgren, 2000: 24
SERPENTES—Müsch *et al.,* 2001: 282, 560; Müsch *et al.,* 2005: 282; Müsch *et al.,* 2006: 214

367)– II: p. 107, pl. 100, fig. 4, *"Serpens Corallina, elegantissima, Amboinensis."*
? *Oligodon taeniolatus* (Jerdon, 1853)
"Serpens d'Amboine"—Chesnaye-Desbois, 1759d: 163
Coluber maculis—Boddaert, 1783: 20
Coluber zeylonicus Gmelin, 1789: 1106 [ICONOTYPE]; Suckow, 1798: 213
Natrix daudini Merrem, 1820: 98 [ICONOTYPE]
Natrix scalaris Wagler, 1825: 48 [ICONOTYPE]
Rhinechis scalaris—Bonaparte, 1838 *in* 1832–1841: fasc. 23; Duméril, Bibron and Duméril, 1854: 228; Schreiber, 1875: 291 [erroneously cites II: p. 106, pl. 100]
SERPENTES—Müsch *et al.,* 2001: 282, 560; Müsch *et al.,* 2005: 282; Müsch *et al.,* 2006: 214

368)– II: p. 107, pl. 101, fig. 1, *"Serpens, blanda, Ceilonica,* Polonga *dicta; prodigiosis maculis insignis."*
***Boa constrictor* Linnaeus, 1758**
Vipera potonga Klein, 1755: 20 [ICONOTYPE]
Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 374; Daubenton, 1784: 620; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131, 133; Shaw, 1802: 337; Daudin, 1803a: 174, 195; Gravenhorst, 1807: 416; G. Cuvier, 1816: 66; F. Cuvier, 1817a: 4; Merrem, 1820: 86; Bory de Saint-Vincent, 1822: 354 [erroneously cites I: pl. 101, fig. 1]; G. Cuvier and Schinz, 1822: 108; G. Cuvier, 1829: 78; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131, 133; G. Cuvier and M'Murtrie, 1831: 59; Schlegel, 1837: 375; Duméril and Bibron, 1844: 507; Gray, 1849: 100; Stimson, 1969: 2 [ICONOTYPE]; Aramata, 1990a: 61, 1990b: 271; Kitchell and Dundee, 1994: 22; McDiarmid *et al.,* 1999: 183; Bonny, 2007: 8–9
Boa constrictor VAR. A— Gmelin, 1789: 1083 [erroneously cites I: pl. 101, fig. 1]
"Königlicher Schlinger"—Merrem, 1790b: 1
Serpens blanda ceylonica—Bechstein, 1802b: 38
"Boa Devin"—F. Cuvier, 1817a: 4
Python molurus—Müsch *et al.,* 2001: 283, 560; Müsch *et al.,* 2005: 283; Müsch *et al.,* 2006: 215

369)– II: pp. 107–108, pl. 102, fig. 1, *"Serpens Brasiliensis,* Jacua–Acanga *dicta."*
***Python regius* (Shaw, 1802)**
"Jacua–Acanga"—Chesnaye-Desbois, 1754: 244
"Polonga"—Chesnaye-Desbois, 1754: 245

Vipera jacuaacanga Klein, 1755: 21 [ICONOTYPE]
"Giarende, Gerende, ou Gorende"—Valmont-Bomare, 1764b: 498; Valmont-Bomare, 1775b: 61; Valmont-Bomare, 1800a: 119
Boa constrictor—Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 135; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 134
Boa regia Shaw, 1802: 347, pl. 96 [ICONOTYPE]; Merrem, 1820: 88
Boa phrygia—Merrem *in* Ersch and Gruber, 1823: 112
Enygrus regia—Wagler, 1830: 167
Python regius—Duméril and Bibron, 1844: 413; Boulenger, 1893: 88; Stimson, 1969: 30 [ICONOTYPE]; Rasmussen and Hughes, 1997: 14; McDiarmid *et al.,* 1999: 179; Smith and David, 1999: 33; Müsch *et al.,* 2001: 285, 560; Müsch *et al.,* 2005: 285; Müsch *et al.,* 2006: 156
Hortulia regia—Gray, 1849: 90
"Royal python"—Dover, 2006: pl. 58

370)– II: pp. 108–109, pl. 103, fig. 1, *"Serpens Arabica, Brasiliensis* Ibiboboca & Boiguacu *dicta; alias* Argus.*"*
***Bothriopsis bilineata* (Wied–Neuwied, 1821)**
Vipera argus Klein, 1755: 21 [ICONOTYPE]
Coluber arges Linnaeus, 1758: 227 [ICONOTYPE]; Linnaeus, 1759: 80; Kitchell and Dundee, 1994: 32
"Boiguaca, ou Argur"—Chesnaye-Desbois, 1759b: 525
Coluber argus—Linnaeus, 1764a: 414; Linnaeus, 1766: 389; Daubenton, 1784: 589; Lacépède, 1789b: 265; Gmelin, 1789: 1119; Lacépède, 1790b: 44; Bonnaterre, 1790: 25, pl. 30, fig. 63; Bonnaterre, 1795: 230, pl. 30, fig. 63; Donndorff, 1798: 200; Suckow, 1798: 239; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 163; Shaw, 1802: 439 [ICONOTYPE]; Daudin, 1803b: 312; Gregory, 1819: unnumbered; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 163; Lacépède, 1836: 291, pl. 12, fig. 1; Boulenger, 1893: 82 [= composite species]
"Argus"—Lacépède, 1789b: 265; Lacépède and Desmarest, 1844 & 1881: 387
"Serpent Argus, ou Ibiboboca"—Valmont-Bomare, 1791d: 277
"Ibiboboca"—Valmont-Bomare, 1791i: 325; Lichtenstein, 1820: 248
"Argus"—Lacépède, 1802b: 80
"Argus Natter"—Bechstein, 1802a: 26, pl. 3, fig. 1 [ICONOTYPE]
"Couleuvre Argus"—Daudin, 1803b: 312
Vipera marcgravii Lichtenstein, 1820: 249 [iconotype]
Natrix argus—Merrem, 1820: 126
Morelia argus—Duméril and Bibron, 1844: 385; Girard, 1858: 116; Loveridge, 1934: 270; Stimson, 1969: 27; Irvine, 1976: 9
Coluber (Natrix) argus—Lacépède and Desmarest, 1844 & 1881: 387
Morelia spilotes—Gray, 1849: 85
Python (*Morelia*) *peronii*—Van der Hoeven, 1852: 287; Van der Hoeven, 1858: 277; Van der Hoeven, 1859: 499
Crotaphopeltis hotamboeia—McDowell, 1975: 63
"NOT Australian species"—Cogger *et al.,* 1983: 206
NOT *Morelia spilota*—McDiarmid *et al.,* 1999: 175
"Unknown"—Smith and David, 1999: 38
SERPENTES—Müsch *et al.,* 2001: 286–287, 560; Müsch *et al.,* 2005: 286–287; Müsch *et al.,* 2006: 216–217

371)– II: pp. 110–111, pl. 104, fig. 1, *"Rex Serpentum, Orientalis,* Lamanda *dictus, ex Javâ missus, rarissimus."*

***Boa constrictor occidentalis* Phillipi, 1873**

"Roi des Serpens, ou Lamanda"—Chesnaye-Desbois, 1754: 245; Chesnaye-Desbois, 1759b: 584; Chesnaye-Desbois, 1759c: 705

Vipera lamanda Klein, 1755: 21 [ICONOTYPE]

Boa constrictor Linnaeus, 1758: 215 [ICONOTYPE]; Linnaeus, 1764a: 320; Linnaeus, 1766: 374; Daubenton, 1784: 620; Suckow, 1798: 160; Latreille *in* Sonnini de Manoncourt and Latreille, 1801a: 131; Latreille *in* Sonnini de Manoncourt and Latreille, 1830a: 131; Lacépède and Desmarest, 1844 & 1881: 403; Stimson, 1969: 2; Aramata, 1990a: 59, 1990b: 269; Kitchell and Dundee, 1994: 22; McDiarmid *et al.*, 1999: 183

Constrictor rex serpentum VAR. 1 Laurenti, 1768: 108 [ICONOTYPE]

Boa constrictor VAR. B—Gmelin, 1789: 1083

Boa constrictor VAR. A Bonnaterre, 1790: 6 [ICONOTYPE]; Bonnaterre, 1795: 213

Boa divinatrix—Lacépède, 1789b: 339; Lacépède, 1790b: 141

"Devin"—Lacépède, 1789b: 339; Bechstein, 1802b: 2; Lacépède and Desmarest, 1844 & 1881: 403

"Constrictor"—Lacépède, 1802b: 190

Tamacuilla huilia—Bechstein, 1802b: 37

Boa diviniloqua—Duméril and Bibron, 1844: 515

Python reticulatus—Müsch *et al.*, 2001: 288, 560; Müsch *et al.*, 2005: 288

"Reticulated Python"—Dover, 2006: pl. 59

372)– II: p. 112, pl. 105, fig. 4, *"Serpens* Tojuqua, *coronata; ex Novâ Hispaniâ [in insulâ Tojuqua de Rio de la Plata]."*

***Spilotes pullatus* (Linnaeus, 1758)**

"Tojuqua"—Chesnaye-Desbois, 1754: 246

Coluber coronatus Klein, 1755: 32 [ICONOTYPE]; Gmelin, 1789: 1088 [erroneously cites II: pl. 105, fig. 3]; Suckow, 1798: 175 [erroneously cites II: pl. 105, fig. 3]; Bechstein, 1802a: 151, pl. 20, fig. 2

Cerastes coronatus—Laurenti, 1768: 83 [ICONOTYPE]

"Veränderliche Natter"—Merrem, 1790b: 51; Bechstein, 1801: 399

Coluber pullatus—Donndorff, 1798: 198

"Crowned Viper"—Lacépède, 1802b: 161 [erroneously cites II: pl. 105, fig. 3]

Coluber pullatus VAR. 4 Shaw, 1802: 454, pl. 114 [ICONOTYPE]

Natrix caninana Merrem, 1820: 121 [ICONOTYPE]

Coluber pullatus VAR. 9—Merrem, 1821: 55

Lycodon caninana F. Boie, 1827: 529

Coluber variablis—Schlegel, 1837: 150

Spilotes variabilis—Günther, 1858: 99; Garman, 1884: 149

Spilotes pullatus pullatus—Amaral, 1930: 277

"Unknown"—Smith and David, 1999: 39

SERPENTES—Müsch *et al.*, 2001: 289, 561; Müsch *et al.*, 2005: 289

373)– II: p. 113, pl. 106, fig. 1, *"Serpens nostras, praepinguis, dissecta."*

***Natrix natrix* (Linnaeus, 1758)**

Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119

Natrix torquatus—Merrem, 1820: 124

Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555

SERPENTES—Müsch *et al.*, 2001: 290, 561; Müsch *et al.*, 2005: 290

374)– II: pp. 113–114, pl. 106, fig. 2, *"Serpens nostras, praepinguis, dissecta."*
***Natrix natrix* (Linnaeus, 1758)**
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
Serpentes—Müsch *et al.*, 2001: 290, 561; Müsch *et al.*, 2005: 290

375)– II: p. 114, pl. 107, fig. 1, *"Sceleton Serpentis indigenae."*
***Natrix natrix* (Linnaeus, 1758).** Skeleton, dorsal view.
Coluber natrix—Van Lier, 1781: 52
"Omitted"—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

376)– II: p. 114, pl. 107, fig. 2, *"Exuviae Serpentis."*
***Natrix natrix* (Linnaeus, 1758).** Shed skin.
Coluber natrix—Van Lier, 1781: 52
"Omitted"—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

377)– II: p. 114, pl. 107, fig. 3, *"Sceleton Serpentis resupinatum."*
***Natrix natrix* (Linnaeus, 1758).** Skeleton, ventral view.
Coluber natrix—Van Lier, 1781: 52
"Omitted"—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

378)– II: p. 115, pl. 107, fig. 4, *"Serpens Americana, rarior, lemniscis rubris & albis, longitudialibus notata."*
***Psammophis crucifer* (Daudin, 1803)**
Anguis no. 30 (V–160, SC–100)—Balk, 1746: 25 [erroneously cites II: p. 115, pl. 197, fig. 4]; Balk, 1746 *in* 1749a: 584 [erroneously cites II: p. 115, pl. 197, fig. 4]; Balk, 1746 *in* 1749b: 302 [erroneously cites: II: p. 115, pl. 197, fig. 4]; Balk, 1746 *in* 1787: 303 [erroneously cites II: p. 115, pl. 197, fig. 4]
"Serpent de l'Amérique"—Chesnaye-Desbois, 1754: 234 [erroneously cites II: pl. 197, fig. 4]
Coluber sibilans Linnaeus, 1758: 222 [iconotype]; Linnaeus, 1764a: 391; Linnaeus, 1766: 383; Daubenton, 1784: 650; Gmelin, 1789: 1106; Suckow, 1798: 212; Latreille *in* Sonnini de Manoncourt and Latreille, 1801b: 81; Shaw, 1802: 530; Latreille *in* Sonnini de Manoncourt and Latreille, 1830b: 81; F. Cuvier, 1836: 373; Kitchell and Dundee, 1994: 28
"Ibiboboca de l'Amérique"—Chesnaye-Desbois, 1759b: 525 [erroneously cites II: pl. 197, fig. 4]
Coluber malpolon—Lacépède, 1789b: 216; Lacépède, 1790a: 418; Bechstein, 1801: 416; Daudin, 1803c: 98
"Malpole"—Lacépède, 1789b: 216; Lacépède and Desmarest, 1844 & 1881: 377
"Malpolon"—Lacépède, 1802b: 32
"Couleuvre Malpole, ou Siffleur"—Daudin, 1803c: 98
Natrix moniligera—Wagler, 1825: 31
"Colubro Malpole"—F. Cuvier, 1836: 373
Coluber (Natrix) stolatus—Lacépède and Desmarest, 1844 & 1881: 377
Psammophis crucifer—Duméril, Bibron and Duméril, 1854: 893; Günther, 1858: 135; Boulenger, 1896: 169; Brandstätter, 1995: 93; Brandstätter, 1996: 129
"Omitted"—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

379)– II: p. 115, pl. 107, fig. 5, *"Exuviae Serpentis integrae."*
Colubridae skin
"Omitted"—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

380)– II: p. 115, pl. 107, fig. 6, *"Sceleti Serpentis pars."*
Colubridae skull, ventral view
SERPENTES skull—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

381)– II: p. 115, pl. 107, fig. 7, *"Caput Serpentis osseum, cum parte spinae dorsi, & costulis, supernè conspicuum."*
Colubridae skull, lateral view
SERPENTES skull—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

382)– II: p. 115, pl. 107, fig. 8, *"Mandibula Serpentis majoris dentata."*
Boidae lower jaw
SERPENTES lower jaw—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

383)– II: p. 115, pl. 107, fig. 9, *"Costae binae, majores, Serpentis."*
Boidae ribs
SERPENTES ribs—Müsch *et al.*, 2001: 291, 561; Müsch *et al.*, 2005: 291

384)– II: pp. 115–116, pl. 108, fig. 1, *"Sceleton Serpentis maximae, Ceilonicae."*
Boidae skull
Boa sp.—Schneider, 1801: 221
Boidae—Müsch *et al.*, 2001: 292, 561; Müsch *et al.*, 2005: 292

385)– II: p. 117, pl. 108, fig. 3, *"Pars cutis dorsalis, Serpentinae."*
***Boa constrictor* dorsal skin**
Boa sp.—Schneider, 1801: 221
Boidae—Müsch *et al.*, 2001: 292, 561; Müsch *et al.*, 2005: 292

386)– II: p. 117, pl. 108, fig. 4, *"Pars cutis inferioris, abdominalis."*
??? Ventral skin
Boa sp.—Schneider, 1801: 221
Boidae—Müsch *et al.*, 2001: 292, 561; Müsch *et al.*, 2005: 292

387)– II: pp. 117–122, pl. 109, fig. 1, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (digestive and reproductive systems) of male *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Natrix moniligeram—Wagler, 1825: 57
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

388)– II: pp. 117–122, pl. 109, fig. 2, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (posterior digestive and reproductive systems) of female *Natrix natrix* (Linnaeus, 1758)
Coluber sp.—Boddaert, 1781: 379
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124

Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

389)– II: pp. 117–123, pl. 109, fig. 3, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (trachea, lung, esophagus, stomach, intestines and kidneys) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

390)– II: pp. 117–123, pl. 109, fig. 4, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (right lung) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

391)– II: pp. 117–123, pl. 109, fig. 5, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (interior of right lung) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

392)– II: pp. 117–123, pl. 109, fig. 6, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (stomach) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

393)– II: pp. 117–123, pl. 109, fig. 7, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (amphibian prey) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

394)– II: pp. 117–123, pl. 109, fig. 8, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (interior of stomach) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52; G. Cuvier and Schinz, 1822: 119
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
SERPENTES anatomy—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

395)– II: pp. 117–123, pl. 109, fig. 9, *"Serpens nostras, praepinguis, dissecta."*
Visceral anatomy (tongue, hyoid, and thymus) of *Natrix natrix* (Linnaeus, 1758)
Coluber natrix—Lier, 1781: 52
Natrix torquatus—Merrem, 1820: 124
Tropidonotus natrix—Duméril, Bibron and Duméril, 1854: 555
"Omitted"—Müsch *et al.*, 2001: 294, 561; Müsch *et al.*, 2005: 294

Unmatched citations and figures

"Lentisque"—Chesnaye-Desbois, 1754: 244 [erroneously cites II: pl. 5, fig. 5]
"Mamballa"—Chesnaye-Desbois, 1754: 244 [Isle de Ceylan, tête de Chien] [only cites II: pl. 39]
"Myophagus"—Chesnaye-Desbois, 1754: 245 [Mangeur de Rats = *Boa murina*] [only cites II: figs. 2–3]
"Serpent d'Afrique"—Chesnaye-Desbois, 1754: 245 [Mangeur de Chenilles] [erroneously cites II: pl. 3, fig. 3]
Vipera ceilonica Klein, 1755: 9 [erroneously cites pl. 49, fig. 2] [= pl. 59, fig. 1 ?] [also *Vipera capite aureo]*
Coluber jaspidizans Klein, 1755: 30 [cites pl. 68, fig. 2] [= monitor lizard]
"Serpens du Cap de Bonne–Espérance"—Chesnaye-Desbois, 1759d: 168 [erroneously cites II: pl. 62, fig. 2]
"Serpens d'Afrique"—Chesnaye-Desbois, 1759d: 172 [erroneously cites II: pl. 27, fig. 4] [=Amérique]
"Serpens du Brésil"—Chesnaye-Desbois, 1759d: 178 [erroneously cites II: pl. 71, fig. 2] [= Amérique]
"Serpens d'Amérique"—Chesnaye-Desbois, 1759d: 179 [w/Bois-Saint tree branch] [erroneously cites I: pl. 33, fig. 1]
"Serpens de Guinée"—Chesnaye-Desbois, 1759d: 169 [erroneously cites II: pl. 15, fig. 3] [first Guinea species]
"Serpent roussâtre de Madère, très-prompt à la course"—Daudin, 1803b: 362 [erroneously cites I: pl. 34, fig. 3]
Coluber linnaei Schlegel, 1837 *in* 1837–1844: 16 [ICONOTYPE] [cites II: pl. 82, fig. 4] [= I: pl. 52, fig. 4 ?]

Figures erroneously cited by others to be snakes

II: pl. 5, fig. 5: a plant!
"Lentisque"—Chesnaye-Desbois, 1759b: 611
II: p. 26, pl. 25, fig. 2: a caecilian ?
Caecilia glutinosa, Oken, 1836: 585
II: p. 40, pl. 40, fig. 3: an eel with gills ?
SERPENTES—Müsch *et al.,* 2001: 211, 558; Müsch *et al.,* 2005: 211; Müsch *et al.,* 2006: 155; Dover, 2006: pl. 29
II: p. 41, pl. 40, fig. 4: an eel with gills ?
SERPENTES—Müsch *et al.,* 2001: 211, 558; Müsch *et al.,* 2005: 211; Müsch *et al.,* 2006: 155; Dover, 2006: pl. 29
II: p. 72, pl. 70, fig. 1: an eel ?
Coluber pelle glabra Klein, 1755: 33 [ICONOTYPE]
Muraenidae—Müsch *et al.,* 2001: 559
II: p. 73, pl. 70, fig. 2: an eel ?
Coluber tigrinus Klein, 1755: 33 [ICONOTYPE]
Anodon marinus Klein, 1755: 44
Muraenidae—Müsch *et al.,* 2001: 559
II: p. 73, pl. 70, fig. 3: an eel with forked tongue ?
Coluber tigrinus Klein, 1755: 33 [ICONOTYPE]
Anodon marinus Klein, 1755: 44
Gymnomuraena zebra—Müsch *et al.,* 2001: 559

Acknowledgments

First and foremost I wish to thank the librarian Carol Barsi at the Laurence M. Klauber Herpetological Library (SDNHM) for trusting me to remove their French copies of Seba (1734 & 1735) from the library, transport them to Kinko's, and photocopy them in their entirety (several hours a night for a couple weeks) at a time when Seba was essentially unavailable for public study (ca. 1982–1983). Also, I extend my gratitude to Constance Rinaldo of the Ernst Mayr Library and Dana Fisher of Special Collections for permitting the study of their Dutch copies of Seba's snake volumes. Also, the librarians at Pusey Library's Harvard Map Collection provided the antique world maps for study of Seba's localities. Aaron Bauer and Kraig Adler reviewed the manuscript and suggested many improvements; Roxane Coombs proofread the manuscript in several stages. Herman in den Bosch translated various Dutch works included herein. Also, he most generously volunteered to translate Seba's original Dutch text into English for a more complete companion edition to the Taschen atlas but repeated attempts to get funding to travel to Europe in search of Seba specimens and finding a publisher for this list were unsuccessful so the project was shelved years ago. Only recently a serendipitous conversation with the editor of *Hamadryad* brought this manuscript to life. For this I thank Indraneil Das.

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Received: 13 July 2010.
Accepted: 1 January 2011.

Index. Alphabetical list of taxa figured in Seba (1734–1735). Positive identifications are listed first, followed by the list of probable or possible identifications (preceded by a question mark).

Taxon	Seba vol., pl. & fig.
Afronatrix anoscopus	II: pl. 78, fig. 2
Ahaetulla mycterizans	II: pl. 23, fig. 2
Amphiesma stolatum	II: pl. 9, fig. 1; pl. 14, figs. 1 & 3; pl. 41, fig. 4
Anilius scytale scytale	I: pl. 84, fig. 1; II: pl. 25, fig. 1; pl. 30, fig. 3; pl. 73, figs. 2-3
Aspidelaps lubricus lubricus	II: pl. 34, fig. 4; pl. 43, fig. 3
Bitis arietans	II: pl. 30, fig. 1; pl. 54, fig. 4; pl. 93, fig. 1; pl. 94, fig. 2
Bitis atropos	II: pl. 68, fig. 6
Bitis nasicornis	II: pl. 28, fig. 1
Boa constrictor	II: pl. 92, fig. 1; pl. 101, fig. 1
Boa constrictor constrictor	I: pl. 36, fig. 5; pl. 53, fig. 1; pl. 99, fig. 1
Boa constrictor occidentalis	II: pl. 104, fig. 1
Boa imperator	II: pl. 100, fig. 1
Boiga dendrophila occidentalis	II: pl. 21, fig. 1
Boiga multomaculata	II: pl. 26, figs. 1-3; pl. 38, fig. 4
Bothriopsis bilineata	II: pl. 103, fig. 1
Broghammerus reticulatus	I: pl. 62, fig. 2; II: pl. 79, fig. 1; pl. 80, fig. 1
Bungarus candidus	II: pl. 66, figs. 3-4
Bungarus fasciatus	II: pl. 58, fig. 2
Calliophis intestinalis intestinalis	II: pl. 2, fig. 7; pl. 77, fig. 6
Candoia superciliosa	II: pl. 28, figs. 3-6
Causus resimus	II: pl. 75, fig. 3
Cerberus rynchops	II: pl. 15, fig. 3
Chironius carinatus	II: pl. 54, fig. 2
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Chironius fuscus fuscus	II: pl. 72, fig. 1; pl. 87, fig. 1
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Chrysopelea paradisi	II: pl. 32, fig. 2; pl. 61, fig. 2
Chrysopelea pelias	II: pl. 27, fig. 4; pl. 53, fig. 1
Chrysopelea taprobanica	II: pl. 56, fig. 1
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Corallus hortulanus	I: pl. 70, fig. 12 [post. half]; II: pl. 74, fig. 1; pl. 84, fig. 1
Corallus ruschenbergerii	II: pl. 50, fig. 1
Crotalus durissus	II: pl. 45, fig. 4
Crotalus durissus marajoensis	I: pl. 70, fig. 12 [ant. half]
Crotalus sp.	II: pl. 96, fig. 1
Crotalus unicolor	II: pl. 95, fig. 1
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Cylindrophis ruffus	II: pl. 20, fig. 3
Daboia russelii russelii	II: pl. 52, fig. 1
Dipsas bucephala	I: pl. 43, fig. 4
Dipsas indica	I: pl. 43, fig. 5
Dipsas trinitatis	II: pl. 60, fig. 4
Drymarchon melanurus	II: pl. 49, fig. 1
Drymobius chloroticus	II: pl. 18, fig. 1
Drymobius margaritiferus fistulosus	II: pl. 61, fig. 1
Dryocalamus nympha	I: pl. 110, fig. 3
Duberria lutrix lutrix	II: pl. 1, figs. 1-2 & 6

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Imantodes gemmistratus	II: pl. 16, fig. 3
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Naja haje	II: pl. 15, fig. 1
Naja kaouthia	II: pl. 90, fig. 1
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? Atractus potschi	II: pl. 84, fig. 3
? Atractus schach	II: pl. 64, fig. 6
? Atractus torquatus	II: pl. 22, fig. 2
? Atractus zebrinus	II: pl. 38, fig. 1; pl. 41, fig. 5; pl. 84, fig. 3
? Atractus zidoki	II: pl. 22, fig. 2
? Atractus sp.	II: pl. 22, fig. 2; pl. 84, fig. 3
? Atretium schistosum	I: pl. 95, fig. 5
? Boa constrictor	II: pl. 78, fig. 5
? Boa imperator	II: pl. 78, fig. 5
? Boiga ceylonensis	II: pl. 39, fig. 3
? Boiga cyanea	II: pl. 44, fig. 1
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? Boiga irregularis	II: pl. 2, fig. 8; pl. 45, fig. 1
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? *Coronella sp.*	II: pl. 42, fig. 1
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? *Helicops leopardinus*	II: pl. 67, fig. 3; pl. 71, fig. 2
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? *Lamprophis fuscus*	I: pl. 54, fig. 3
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? *Leptodeira septentrionalis lacorum*	I: pl. 72, fig. 6
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? *Prosymna frontalis*	II: pl. 35, fig. 3
? *Prosymna meleagris greigerti*	II: pl. 35, fig. 3
? *Prosymna somalica*	II: pl. 35, fig. 3
? *Prosymna stuhlmannii*	II: pl. 86, fig. 5
? *Prosymna sundevallii sundevallii*	II: pl. 86, fig. 5
? *Prosymna* sp.	II: pl. 35, fig. 3
? *Protobothrops flavoviridis*	I: pl. 54, fig. 2; II: pl. 13, fig. 4
? *Psammodynastes pulverulentus*	II: pl. 38, fig. 3
? *Psammophis crucifer*	I: pl. 86, fig. 1; II: pl. 53, fig. 2
? *Psammophis leightoni*	II: pl. 20, fig. 2
? *Psammophis namibensis*	II: pl. 20, fig. 2
? *Psammophis rukwae*	I: pl. 86, fig. 1; II: pl. 20, fig. 2
? *Psammophis subtaeniatus*	I: pl. 86, fig. 1; pl. 109, fig. 1; II: pl. 20, fig. 2
? *Psammophis sudanensis*	I: pl. 86, fig. 1; pl. 109, fig. 1; II: pl. 20, fig. 2
? *Psammophis* sp.	I: pl. 86, fig. 3
? *Psammophylax rhombeatus*	II: pl. 11, fig. 3
? *Pseudoboa coronata*	II: pl. 46, fig. 1
? *Pseudoboa neuwiedi*	II: pl. 85, fig. 2

? Pseudoboa nigra	II: pl. 85, fig. 2
? Pseudoeryx plicatilis	I: pl. 95, fig. 5; II: pl 53, fig. 3
? Pseudorabdion oxycephalum	I: pl. 12, fig. 4
? Pseudoxyrhopus tritaeniatus	II: pl. 11, fig. 4
? Pseustes poecilonotus	I: pl. 100, fig. 2; II: pl. 31, fig. 2; pl. 67, fig. 3
? Pseustes sulphureus	II: pl. 31, fig. 2; pl. 75, fig. 5
? Pseudtes sp.	II: pl. 31, fig. 2
? Psomophis genimaculatus	I: pl. 55, fig. 5
? Psomophis joberti	I: pl. 55, fig. 5
? Psomophis obtusus	II: pl. 12, fig. 3
? Regina rigida	II: pl. 35, fig. 3
? Rhabdophis chrysargus	II: pl. 45, fig. 3
? Rhabdophis subminiatus	II: pl. 1, fig. 4
? Rhabdophis tigrinus	II: pl. 1, figs. 4 & 8
? Rhabdophis sp.	II: pl. 1, fig. 4
? Rhadinaea decorata	II: pl. 45, fig. 2
? Rhadinaea godmani	II: pl. 45, fig. 2
? Rhadinaea hesperia	II: pl. 45, fig. 2
? Rhadinaea rogerromani	II: pl. 11, fig. 4
? Rhadinaea taeniata	II: pl. 45, fig. 2
? Rhadinaea sp.	II: pl. 45, fig. 2
? Rhinophis drummondhayi	II: pl. 21, fig. 3
? Rhinophis tricoloratus	II: pl. 21, fig. 3
? Salvadora grahamiae	II: pl. 42, fig. 5
? Scolecophis atrocinctus	II: pl. 9, fig. 3; pl. 42, fig. 3
? Senticolis triaspis	II: pl. 52, fig. 3
? Sibon nebulatus	I: pl. 100, fig. 2
? Simoselaps anomalus	I: pl. 15, fig. 2
? Simoselaps bertholdi	I: pl. 15, fig. 2
? Simoselaps littoralis	I: pl. 15, fig. 2
? Siphlophis cervinus	II: pl. 6, fig. 1; pl. 51, figs. 1-2
? Siphlophis sp.	II: pl. 35, fig. 1
? Sonora semiannulata	II: pl. 42, fig. 3
? Spalerosophis diadema	I: pl. 87, fig. 1
? Spilotes pullatus	II: pl. 22, fig. 1
? Stenorrhina freminvillei	II: pl. pl. 11, fig. 4
? Storeria occipitomaculata	II: pl. 35, fig. 3
? Storeria storerioides	II: pl. 12, fig. 2
? Tantilla moesta	II: pl. 41, fig. 1
? Thamnodynastes chaquensis	II: pl. 84, fig. 2
? Thamnodynasters pallidus	II: pl. 38, fig. 3; pl. 84, fig. 2
? Thamnophis stigatus	II: pl. 38, fig. 3
? Thamnodynastes sp.	II: pl. 38, fig. 3; pl. 84, fig. 2
? Tropidolaemus subannulatus	I: pl. 100, fig. 5
? Tropidolaemus wagleri	I: pl. 100, fig. 5; II: pl. 68, fig. 4
? Tropidophis haetianus	I: pl. 52, fig. 4; II: pl. 27, fig. 4
? Tropidphis maculatus	I: pl. 52, fig. 4; II: pl. 27, fig. 4
? Tropidophis pardalis	II: pl. 27, fig. 4
? Tropidophis sp.	II: pl. 27, fig. 4
? Typhlopidae	II: pl. 2, figs. 3-4
? Vipera ammodytes	II: pl. 36, fig. 2

? *Vipera ammodytes ammodytes*	II: pl. 78, fig. 4
? *Vipera aspis atra*	II: pl. 5, figs. 1-2
? *Vipera berus berus*	II: pl. 52, fig. 2
? *Viridovipera stejnegeri*	II: pl. 43, fig. 2
? *Waglerophis merremii*	II: pl. 55, fig. 3
? *Xenodon rabdocephalus*	II: pl. 55, fig. 3
? *Xenopeltis unicolor*	I: pl. 12, fig. 4
? *Xenopholis scalaris*	I: pl. 52, fig. 4